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[Bhāratīya Purābhilēkha Patrikā]

VOLUME THREE



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BY

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[Bhāratīya Purābhilēkha Patrikā]

JOURNAL OF THE EPIGRAPHICAL SOCIETY OF INDIA

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Editors

Z. A. DESAI and AJAY MITRA SHASTRI

Executive Editor
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GEETHA BOOK HOUSE NEW STATUE CIRCLE, MYSORE Sutdies in Indian Epigraphy (Bhāratīya Purābhilēkha Patrikā): Vol. III, Pp. 197. Edited by Dr Z. A. Desai and Dr Ajay Mitra Shastri. Executive Editor: Dr K. V. Ramesh. Assistant Editor: Dr S. S. Ramachandra Murthy. Published on behalf of the Epigraphical Society of India, Mysore, by Geetha Book House, New Statue Circle, Mysore 570 001, 1977.

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K. V. Ramesh, Executive Editor

of the Society's journal in the hands of scholars and students of epigraphy. As was the case with the two earlier volumes the present one also contains learned articles from senior epigraphists as well as young entrants in the field of epigraphical studies. Being the only non-governmental journal dedicated exclusively to the publication of epigraphical writings it is but natural that the Bhāratīya Purābhilēkha Patrikā has been attracting the attention of epigraphists in India and abroad.

It is a matter for regret that owing to the high cost of production and lack of necessary finances we have not been able to bring out as yet more than one issue per year. We, however, wish to restate our hope that the society will soon be able to increase the frequency of this journal's appearance and we only hope that concerned bodies, governmental as well as non-governmental, will render the financial assistance needed for the realisation of this hope.

It is but befitting that fthis issue should be dedicated to the great indologist Dr D. R. Bhandarkar to commemorate his birth centenary. This is the least the society could do as a mark of tribute to Dr Bhandarkar for his invaluable contributions.

We thank the Chairman, Secretary, Treasurer and Assistant Secretary of the Society for their willing help and cooperation. The Editorial Board places on record for the third time the Society's debt of gratitude to M/s Geetha Book House, Mysore, and to Shri M. Sathyanarayana Rao, in particular, for agreeing to publish the third issue of the Journal. Shri Sathyanarayana Rao's abiding interest in furthering the cause of epigraphy has been a source of strength to the Society. Our thanks are also due to the Partners, M/s Vidyasagar Printing and Publishing House, Mysore, for their neat execution of printing work in a short time.

ISSUED IN MEMORY OF

Dr D. R. BHANDARKAR



(November 19, 1875—May 30, 1950)

[Courtesv : Shri N. Majumdar, Asian Book Trust, Bombay]



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EPIGRAPHICAL STUDIES IN INDIA: SOME OBSERVATIONS*

D. C. SIRCAR

I AM THANKFUL to the members and the executive authorities of the Epigraphical Society of India for their kindness in electing me President for the present Session held at Indore. I hope you will permit me on this occasion to say a few words on certain aspects of the study of Indian epigraphy and palaeography, of which I have been a humble student for the past fortysix years.

1. BEGINNING OF THE STUDY

The study of Indian inscriptions practically started with the foundation of the Asiatic Society in Calcutta on the 15th January, 1784 by the British and other European scholars, administrators and missionaries for an enquiry into the history and antiquities, arts, sciences and literatures of Asia in general and of India in particular. At that time, no Indian Pandit was able to read the ancient Brahmi and Kharoshthi writings, although the most learned among them could read manuscripts copied a few centuries earlier. The ability of such Pandits was often utilised by the foreign scholars who made the first attempts to read the inscriptions of the medieval period. Encouraged by such foreigners, Pandit Radhakanta Sarma read the three Delhi-Siwalik pillar inscriptions of Chahamana Vigraharāja IV, one of which is dated in Vikrama Samvat 1220 (1184 A.D.) in 1785. This one and the other articles referred to below were published mostly earlier in the Asiatic Researches and then in its successor, Journal of the Asiatic Society of Bengal.

There is evidence to show that the Pandits could not read the Brāhmī edicts of Aśōka (third century B.C.) even as early

^{*} Presidential Address delivered at the Second Congress of the Society at Indore, October, 1975.

as the fourteenth century. In the year 1356 A.D., Sultan Firuz Shāh Tughluq of Delhi brought two Aśōkan pillars—one from Topra in the Ambala District, Haryana, and the other from Meerut in U.P.—and set them up at his capital. The Sultan was curious to know the meaning of the writings on the pillars; but none of the Pandits invited by him was able to read the Aśōkan edicts written on them in early Brāhmī characters.

Early in the eighth decade of the eighteenth century. Charles Wilkins, with the application of his knowledge of late medieval Bengali and Nagari scripts gradually acquired from a study of manuscripts, succeeded somehow in deciphering first (1781) the Monghyr copper-plate inscription of Devapala (ninth century) and then (1785) the Badal pillar inscription of the time of Narayanapala (ninth-tenth century), both written in the Siddhamatrika, derivative of late Brahmi. The experience thus gathered was employed by Wilkins in 1785-89 in reading the Barabar and Nagarjuni hill cave inscriptions of Maukhari Anantavarman, which are written in late Brāhmī characters of the sixth century. This attempt of Wilkins led to the determination of the value of half the letters of late Brahmi as used in the Gupta inscriptions of the fourth and fifth centuries, so that A. Troyer could decipher part of the Allahabad pillar inscription of Samudragupta (fourth century) and W. H. Mill read the whole of it, both in 1834, while the latter soon (1837) deciphered the Bhitari pillar inscription of Skandagupta (fifth century). In 1837-38, Prinsep read the Gupta inscriptions from Kahaum, Eran and Girnar and thus late Brahmi characters of the Gupta age were completely deciphered through the efforts principally of Wilkins, Troyer, Mill and Prinsep.

Between 1783 and 1821, Colin Mackenzie collected the transcripts of numerous inscriptions on stone and copper-plates from various parts of the old Madras Presidency comprising the Tamil-speaking areas together with some regions speaking Telugu, Kannada and Malayalam. Walter Elliot collected many copper-plates and impressions of a large number of inscriptions and also published a paper entitled 'Hindu Inscriptions' in 1837. Manuscripts of Elliot's transcripts of his collection, entitled Carnataka Dēśa Inscriptions, Vols. I and II, are preserved in the University of Edinburgh and in the Royal Asiatic Society, London. His collection of original copper-plate grants

was presented, after his death, to the British Museum. Elliot also published the early Kannada alphabet (i.e. Telugu-Kannada) in 1838, while B. G. Babington had published the alphabets of the Tamil-speaking region on the basis of certain Sanskrit and Tamil inscriptions from Māmallapuram in the Chingleput District, Tamil Nadu, in 1828. Some inscriptions were published by Elliot in Madras Journal of Literature and Science, by Wathen and by Balgangadhar Sastri and George Legrand Jacob in the early volumes of Journal of the Royal Asiatic Society and by Taylor in Transactions of the Literary Society of Bombay. A number of South Indian epigraphs were likewise published in Asiatic Researches and Journal of the Asiatic Society of Bengal.

Between the years 1818 and 1823, many inscriptions belonging to the period from the seventh to the fifteenth century, were collected by James Tod from various parts of Rajasthan. These were read by the Jain Yati Jnanachandra and their summaries were published by Tod here and there in his *Annals and Antiquities of Rajasthan*, Vols. I (1829) and II (1832). W. H. Wathen succeeded in reading, in 1835, one of the copper-plate grants of the Maitraka rulers of Valabhi in Gujarat, who flourished in the period from about the sixth to the eighth century.

2. DECIPHERMENT OF THE EARLY BRAHMI AND

KHAROSHTHI ALPHABETS

With the knowledge of late Brāhmī of the Gupta inscriptions, several scholars were trying to read the early Brāhmī characters used in the Aśōkan edicts and other records; but the attempts were unsuccessful because most of the letters had different forms in the two types of writing. In 1834-35, James Prinsep examined the inscriptions on the Aśōkan pillars at Delhi and Allahabad and at Radhiya (Lauriya-Araraj) and Mathiya (Lauriya-Nandangarh), both in the Champaran District, Bihar, and discovered the interesting fact that they were copies of the same inscription. On a careful examination of the different characters of their alphabet, Prinsep further noticed that some of them somewhat resembled the known characters of the Gupta records. As a matter of fact, in 1834, James Stevenson had already recognised the value of the early Brāhmī letters ka, ja, pa and ba on the same basis, while in 1836, Ch. Lassen determined the value of a few characters on the basis

of certain coins of the Greek ruler Agathocles bearing the legend in Greek on the obverse and its translation on the reverse in Prakrit written in early Brāhmī characters, both legends containing the name of the issuing king. Such coins were issued only by kings Agathocles and Pantaleon, and legends offered by them are (1) Basileos Agathokleous ([coin] of king Agathocles) and Rājānē Agathuklayēsha (Sanskrit Rājñaḥ Agathuklēyasya), and (2) Basileos Pantaleontos ([coin] of king Pantaleon) and Rājānē Patalēvasha (Sanskrit Rājñaḥ Pamtalēvasya).

In 1837, Prinsep observed that a large number of small inscriptions from the Sanchi Stupa ended in three signs common to them and correctly conjectured that those were votive inscriptions like the epigraphs in the Buddhist temples of Ava (Burma) and that the reading of the three characters may be sa dānam (Sanskrit...sya dānam, i.e. the gift of so-and-so). Thus the important aksharas dā and na, most different from their known Gupta forms, were deciphered, and it was now possible for Prinsep to read the Brāhmī edicts of Aśōka without much difficulty since he also realised that their language is not Sanskrit, but a type of Prakrit.

The decipherment of Kharoshthi writing was somewhat facilitated by the fact that the Greek kings of Afghanistan and Pakistan (as also many of their successors) adopted the practice of issuing coins with Greek legend on the obverse and its translation in the Prakrit language and the Kharoshthi script on the reverse; e.g., Basileos Megalou Eukratidou (i.e. [coin] of the great king Eucratides) on the obverse and Mahārājasa Evukratidasa (Sanskrit Mahārājasya Evukratidasya) on the reverse. On the basis of a study of some such Greek coins; Ch. Lassen deciphered several aksharas of the Kharoshthi alphabet, while the Prakrit rendering of the names of Menander (Menadra or Menamdra), Apollodotus (Apaladata) and Hermaeus (Heramaya) as well as titles like Soteros (Trātāra = Sanskrit Trātur) helped Prinsep (who received a hint from Charles Masson) in determining the value of as many as seventeen aksharas, i.e. half the characters of the Kharoshthi alphabet. The study of a Kangra inscription having an Early Brāhmī and a Kharoshthī version of Aśōkan rock edicts discovered at Shahbazgarhi near Peshawar was of great help in finalising the decipherment of the alphabet. The credit of deciphering the writing goes, besides

Prinsep and Lassen, to others, notably E. Norris and A. Cunningham, who also determined the value of some aksharas.

Different copies or versions of Asoka's edicts in different scripts and languages, which offer the best opportunity for the study of the earliest forms of Brahmi and Kharoshthi, have been discovered in various parts of India and Pakistan as well as in Afghanistan. Many scholars have written upon them from time to time. Asoka's inscriptions discovered till the seventies of the nineteenth century were published in a volume by Cunningham in Corpus Inscriptionum Indicarum, Vol. I (Inscriptions of Aśoka), Calcutta, 1877, but were soon edited more satisfactorily by E. Senart in his Les Inscriptions de Piyadasi, Paris, 1881, 1886. E. Hultzsch published a revised edition of the Corpus in 1925, in which all Asokan records discovered till then were ably edited. Asokan edicts discovered after 1925 are mostly in Brahmi and a few in Aramaic and Greek which were meant for the Yavana (Greek) and Kamboja (Iranian) subjects of Asoka living in Afghanistan and Pakistan.

For the Brāhmī inscriptions discovered after 1925, see R. L. Turner, Hyderabad Archaeological Series, No. 10, 1931 and 1932 (Gavimath and Palkigundu); and D. C. Sircar, Epigraphia Indica, Vol. XXXI (Gujarra and Rājula-Maṇḍagiri); Vol. XXXII (Erraguḍi and Sopara); Vol. XXXV, Amarāvati; Vol. XXXVI (Ahraura); Vol. XXXVIII (Delhi). For the Aramaic and Greek inscriptions, see E. Herzfeld, ibid., Vol. XIX, (Taxila; Aramaic); W. B. Henning, Bulletin of the School of Oriental and African Studies, London, Vol. XII (Laghman; Aramaic); J. Filliozat, Epigraphia Indica, Vol. XXXIV (Kandahar; Greek and Aramaic); and D. Schlumberger and E. Benveniste, ibid., Vol. XXXVII (Kandahar; Greek); cf. Benveniste, Journal Asiatique, 1964, and Benveniste and Andre Sommer, ibid., 1966.

Gradually the necessity of bringing out books on Indian palaeography was felt and G. H. Ojha's Bhāratīya Prāchīn Lipimālā (in Hindi), first published in 1894 and revised and enlarged in 1918, and G. Bühler's Indische Palaeographie (1896, translated into English by Fleet in Indian Antiquary, Vol. XXXIII, 1904, Appendix) were the only standard works on the subject for a long time. A. H. Dani's Indian Palaeography appeared recently in 1963. Filliozat's section on palaeography in L'Inde Classique (Tome II), edited by L. Renou and himself,

is valuable because it also deals with the derivatives of Brāhmī outside the Indian sub-continent. Mention may also be made of works like A.C. Burnell's Elements of South Indian Palaeography (from the 4th to the 14th century A.D.), 1874, and later publications like R.D. Banerji's Origin of the Bengali Script, 1919.

A number of such studies have been very recently published. Cf. C. Sivaramamurti, Indian Palaeography and South Indian Scripts, 1954; C. C. Dasgupta, The Development of Kharōshṭhī Script, 1958; C. S. Upasak, The History and Palaeography of the Mauryan Brāhmī Script, 1960; K. B. Tripathi, The Evolution of Oriya language and Script, 1962; T. V. Mahalingam, South Indian Palaeography. 1967; J. P. Verma, The Palaeography of Brāhmī Script, 1971; etc.

3. ORIGIN OF BRAHMI AND KHAROSHTHI AND THE PROBLEM OF THE INDUS VALLEY WRITING

As regards the origin of the Kharōshṭhī alphabet, there has not been much controversy among scholars. The Semitic association of the script was suggested by the fact that it is written from right to left. It is now generally accepted that Kharōshṭhī is a cursive modification of the Aramaic alphabet which was introduced into certain areas of Pakistan that formed parts of the Achaemenian empire of Iran from the sixth to the fourth century B. C. Because of its unsuitability to write Sanskritic languages, its use remained confined to the north-western areas of the Indian sub-continent and a few areas of Central Asia, and it died out in India by about the fifth century A. D.

The question of the origin of Brāhmī, which is written from left to right and is the mother of all the indigenous alphabets of India as well as of the scripts of Tibet, Sri-Lanka, Burma, Thailand, Cambodia, Indonesia, etc., was associated by earlier European writers with the problem of the antiquity of writing in the Indian sub-continent. Many of these writers believed that the people of India had originally no knowledge of writing so that Brāhmī alphabet must have been borrowed by them apparently from Western Asia. Thus G. Bühler, one of the most respected authorities on Indian palaeography, supposed that the Indians adapted the Brāhmī writing from North-Semitic signs found in archaic Phoenician inscriptions about 800 B.C.

However, these opinions had been expressed before the discovery of the Indus Valley seals bearing legends of the latter part of the third millennium B. C. and proving that the ancient Indians had knowledge of writing long before the date of the Early Brāhmī records of the Maurya age. The legends of the ancient seals have not yet been satisfactorily deciphered; but it is not improbable that the Brāhmī alphabet was adapted out of the latest phase of this old writing consisting of a large number of signs which exhibit an admixture of the pictographic and syllabic types of ancient writing.

For the nature of the Indus Valley seals and the writing on them, see J. Marshall, Mohenjodaro and the Indus Civilization, Vol. II, Ch. XXI by E. Mackay, and Ch. XXII by C.J. Gadd; cf. also G. K. Hunter, The Script of Harappa and Mohenjodaro, 1934. Several scholars have claimed to have deciphered the Indus Valley script; but such claims have not been generally accepted.

4. PROGRESS OF THE STUDY IN THE SECOND HALF OF THE NINETEENTH CENTURY

As regards palaeography, we have referred above to the books on the subject by Burnell, Ojha and Bühler, which were published during the period in question.

An interesting development during this period is the creation of the Archaeological Survey of India. A. Cunningham prepared a large number of his Archaeological Survey Reports first as Archaeological Surveyor to the Government of India (1861-65) and then as the first Director General of the Archaeological Survey of India (1871-85). These reports contain notices of hundreds of inscriptions. Another important work of this type is A. Fuhrer's Monumental Antiquities and Inscriptions of the North-Western Provinces and Oudh (1891). Numerous inscriptions, lists and notices of epigraphic records and information of various types also appeared in the Survey's reports, particularly of Western and Southern India.

In 1865, the Government of Mysore published 150 copperplate and stone inscriptions collected from different parts of the State. In the following year, Theodore Hope edited 64 inscriptions in his *Inscriptions in Dharwar and Mysore* published at the cost of the Committee of Architectural Antiquities of Western India, and some other epigraphs were also inserted by him in his Architecture in Dharwar and Mysore. In 1878, the India Office published J.F. Fleet's Pali, Sanskrit and Old Canarese Inscriptions from the Bombay Presidency and parts of the Madras Presidency and Mysore, and in the next year B. L. Rice published his Mysore Inscriptions.

In South-Western India, many inscriptions were published in Journal of the Bombay Branch of the Royal Asiatic Society (since 1842); but the publication of the Indian Antiquary by J. Burgess from Bombay in 1872 gave an impetus to epigraphic study because it attracted many competent writers interested in the whole range of Indian epigraphy. Fleet rightly observed that the Indian Antiquary "undoubtedly also did much towards arousing the official interest which is so necessary for the successful prosecution of antiquarian researches in such a country as India where official action must do what would elsewhere be accomplished by private enterprise, and which, previously wanting, soon afterwards began to be displayed."

We have referred above to Corpus Inscriptionum Indicarum, Vol. I (Inscriptions of Asoka) edited by A. Cunningham. Fleet was appointed to the specially created post of Epigraphist to the Government of India (1883 to 1886) temporarily for editing the inscriptions of the Gupta kings and their contemporaries for Corpus, Vol. III, which appeared in 1888. As early as 1837, Prinsep suggested that the numerous inscriptions, which had been appearing in different publications and had been found to exist in considerable numbers, should be systematically arranged for study of ancient Indian history and should be published in volumes entitled Corpus Inscriptionum Indicarum.

In the introduction to the above work, Fleet succeeded in showing, with the help of calculations done for him by Sankar Balkrishna Dikshit as well as a statement of Al-Biruni and a Mandasor inscription mentioning Kumāragupta and dated in the Mālava (Vikrama) year 493 (436-37 A. D.) that the dates in the Gupta inscriptions "run not from A. D. 77-78, 166-67 or 190-91, but from A. D. 319-20 or very closely thereabouts." Although a similar suggestion offered on the basis of Al-Biruni's statement was already known, Fleet's comprehensive treatment of the subject convinced most historians and offered us a terra firma in the pathless sea of early Indian chronology. For a few years about

this time, Fleet was receiving an annual grant from the Bombay Government for the collection of impressions of inscriptions in the Bombay Presidency. His Assistants visited 220 villages in the Belgaum and Dharwar Districts and the neighbouring native states and collected impressions of about one thousand

inscriptions.

In the year 1888, J. Burgess, then Director-General of the Archaeological Survey of India, started an official journal entitled Epigraphia Indica intended specially for the publication of inscriptions. Volumes I and II of this periodical were edited by Burgess and the next few volumes (1894-1901) by E. Hultzsch who was Epigraphist to the Government of Madras since 1886 and had edited the early volumes of South Indian Inscriptions, the first of which containing some Tamil and Sanskrit records collected from different parts of the Madras Presidency came out in 1890. Vol. II, parts i-iii were edited by E. Hultzsch while iv-v were edited by V. Venkayya and H. Krishna Sastri respectively. Vcl. III, Parts i-ii were edited by E. Hultzsch and parts iii-iv by H. Krishna Sastri. Hultzsch moreover published notices of inscriptions collected and examined by himself and his associates, notably V. Venkayya and H. Krishna Sastri, in annual reports since 1887 under the caption of particular Government Orders. Later the publication was called Annual Report on South Indian Epigraphy, and in half a century nearly 24,000 inscriptions on temple walls and other monuments and about 500 copper-plate grants were reviewed in it. From the issue of 1945-46, the scope of this periodical has been widened and its name has been changed to Annual Report on Indian Epigraphy.

In 1886, B. L. Rice, who was in charge of archaeological researches in the Mysore State (1884-1906) and collected 8,869 inscriptions from Mysore and Coorg, published Coorg Inscriptions as Vol. I of the series entitled Epigraphia Carnatica, Vol. II of which, containing the inscriptions of Sravanabelgola, appearing in 1889. There were a dozen volumes in this series. Vol. I of the series was revised by Rice in 1914 and Vol. II by R. Narasimhachar in 1923, and both the volumes as well as Vol. III have been recently revised by B.R.Gopal respectively in 1972, 1973 and 1974.

There were similar activities elsewhere in India; but the discovery of inscriptions is more frequent in the South than in the North. A notable epigraphical publication of the type of the

Corpus volumes is A Collection of Prakrit and Sanskrit Inscriptions (from 'Kattywar, as well as the provinces of Gujarat, Marwar, Mewar, etc.') published by the Bhavnagar Archaeological Department in or shortly after 1889. Another important work appearing about the close of the last century is F. Kielhorn's A List of the Inscriptions of Northern India from about A. D. 400 published as an Appendix to Epigraphia Indica, Vol. V (1898-1899). Similar other useful articles published in the early volumes of the journal include Kielhorn's 'Dates of the Cōla kings' (Vol. IV) and Jacobi's 'The Computation of Hindu Dates of Inscriptions' (Vol. I) and 'Tables for Calculating Hindu Dates in True Local Time' (Vol. II). Important is also A. Cunningham's Book of Indian Eras published in 1883.

In 1839, M. Elphinstone had observed (and E. B. Cowell later agreed with him) that no date of a public event in Indian history could be fixed before Alexander's invasion and that no connected relation of the national transactions was possible before the Muhammadan conquest. The continuous collection and study of the data from various sources, especially from inscriptions, was, however, gradually improving the position. A laudable attempt to utilise all available sources including epigraphic material for reconstructing the political and cultural history of India was made by Ch. Lassen in his great work entitled *Indische Alterthumskunde* published in four volumes, each containing about one thousand large pages, between 1847 and 1861.

An important fact about epigraphic study of the period in question is that Indian scholars gradually began to participate in it. The Pandits whose names have been mentioned above as well as Pandit Kamalakanta and Translator Saradaprasad, employees of the Asiatic Society of Bengal, were not really epigraphists. Among the Indian students of epigraphy during the latter half of the last century, mention may be made of Rajendralal Mitra, Bhau Daji, Bhagwanlal Indraji and R. G. Bhandarkar, among whom Indraji appears to be more successful than the others. However, the greatest workers in the field of Indian epigraphy (and palaeography as well) were the foreigners, G. Bühler and F. Kielhorn besides J. F. Fleet and E. Hultzsch whose contributions have often been mentioned above. In the Epigraphia Indica, the numbers of articles contributed by Fleet, Bühler, Kielhorn

and Hultzsch are respectively 29, 42, 122 and 111. Among others we may mention L. D. Barnett's 51 and R.D. Banerji's 32 articles.

5. PROGRESS OF THE STUDY IN THE TWENTIETH CENTURY

Some books on Indian palaeography appearing in the first and second halves of the present century have been mentioned above.

The first half of the twentieth century witnessed the creation of the permanent post of Government Epigraphist for India, whose main function was to edit *Epigraphia Indica* and to organise the collection and study of inscriptions. The designation of this officer has been recently changed to Chief Epigraphist, and his office has been shifted from Ootacamund to Mysore.

The period was also characterised by the publication of a large number of works of various types dealing with Indian epigraphy, e.g., lists of inscriptions, volumes of inscriptions edited by various scholars as in the *Corpus*, *Carnatica* and *South* Indian series and the Bhavnagar publication referred to above, etc. Epigraphia Indica continued to publish interesting articles occasionally including such lists side by side with important inscriptions. Among the lists of epigraphic records, mention should be made of Kielhorn's A List of Inscriptions of Southern India from about A.D. 500 (Appendix to Epigraphia Indica, Vol. VII, 1902-1903); A. Guerinot's Reportoire d'epigraphia Jaina, 1908; H. Lüders' A List of Brāhmī Inscriptions from the Earliest time to about A D. 400 except those of Aśoka (Appendix to Epigraphia Indica, Vol. X, 1909-10); Hira Lal's Inscriptions in the Central Provinces and Berar (1918 and 1932); V. Rangacharya's Inscriptions of the Madras Presidency, Vols. 1-III (1919); N. G. Majumdar's A List of Kharoshthi Inscriptions (Journal of the Asiatic Society of Bengal, New Series, Vcl. XXIV, 1924); D. R. Bhandarkar's A List of Inscriptions of Northern India in Brāhmī and its Derivative Scripts, from about 200 A. C. (Appendix to Epigraphia Indica, Vols. XIX-XXIII, 1927-1936); R. Sewell's Historical Inscriptions of Southern India, 1931; C.R.K. Charlu's Subject Index to the Annual Reports on South Indian Epigraphy (from 1887 to 1936), 1940, and List of Inscriptions copied by the Office of the Superintendent for Epigraphy, Madras (from 1887 till the 21st March 1938), 1941; R. V. Poduval's

Topographical List of Travancore Inscriptions, 1941; H. N. Dvivedi's Gvāliyar Rājya kā Abhilēkh (in Hindi), 1947; A.V. Nayak's A List of Inscriptions of the Deccan (Bulletin of the Deccan College Research Institute, Vol. IX, 1948-49); etc.

Among volumes of epigraphic records published during the period, the first to be mentioned, besides Hultzsch's Corpus Inscriptionum Indicarum, Vol. I (Inscriptions of Aśoka, 1925), already referred to above, are Sten Konow's Corpus, Vol. II, Part I (Kharōshṭhī Inscriptions, 1929), and many volumes of the Epigraphia Carnatica and South Indian Inscriptions series. Parts iii (1920) and iv (1929) of South Indian Inscriptions, Vol. III, were edited by H. Krishna Sastri while a large number of the subsequent volumes have appeared and are still appearing under the editorship of various scholars. The Carnatica series was discontinued. Rice's successor, R. Narasimhachar (1906-22), who collected 5000 inscriptions, began to publish the important amongst them in Annual Reports.

The following works are also worthy of mention in this connection: Butterworth and Venugopalachetti, Nellore District Inscriptions, I-III (1905); A.K. Maitreya, Gauda Lekhamala (in Bengali, 1913); P. C. Nahar, Jaina Lēkha-samgraha (in Hindi), Vols. I (1918), II (1927) and III (1929); B.M. Barua and G. Sinha, Barhut Inscriptions, 1926; B. M. Barua, Old Brahmi Insciptions in the Udayagiri and Khandagiri Caves, 1929; N. G. Majumdar, Inscriptions of Bengal, Vol. III, 1929; G. H. Khare. Sources of the Medieval History of the Dekkan (in Marathi). Vols. I (1930) and II (1934); P. N. Bhattacharya, Kāmarūpaśāsanāvalī (in Bengali), 1932; G. V. Acharya, Historical Inscriptions af Gujrat (in Gujarati), Vols. I (1933), II (1935) and III (1942); B. Misra, Bhauma-Kara inscriptions in Orissa under the Bhauma Kings, 1934; P. Sreenivasachar, A Corpus of Inscriptions in the Telingana Districts of H.E.H. the Nizam's Dominions, Vol. II (1940; cf. Vol. III, 1956); R. S. Panchamukhi, Karnatak Inscriptions, Vol. I (1941); D. C. Sircar, Select Inseriptions bearing on Indian History and Civilization, Vol. I (1942 and 1965); A. S. Gadre, Important Inscriptions of the Baroda State, Vol. I (1943); etc.

Out of the volumes of this type published after the middle of the present century, besides the latest issues of the South Indian series and the revised volumes of the Carnatica Series,

very valuable are the Corpus Vols. II, Part ii (H. Lüders, Bharhut Inscriptions, (1963), Vol. IV, Parts i-ii (V. V. Mirashi, Inscriptions of the Kalachuri Chedi Era, 1955); Vol. V (V. V. Mirashi, Inscriptions of the Vākātakas, 1963); H. Lüders, Mathurā Inscriptions, 1961; T. N. Subramaniam, South Indian Temple Inscriptions, Vols. I, II and III; etc. The Kannada Research Institute of Dharwar has published some volumes of Karnatak Inscriptions (Vol. II, 1952, and some more) under the editorship of R.S. Panchamukhi and others. We have also to mention Srinivas Ritti and G.S. Shelke, Inscriptions from Nanded District (1968), K. G. Kundangar's Inscriptions of Northern Karnataka, P. B. Desai's Corpus of Inscriptions in the Kannada Districts of Hyderabad and Kannada Inscriptions from Andhra Pradesh, N. Ramesan's Copper-plate Inscriptions in the Hyderabad Museum, S. G. Tulpule's Prāchīn Marāthī Korīv Lēkh (Marathi, 1960), etc. Among other epigraphical publications, one may count D. C. Sircar's Indian Epigraphy (1965) and Indian Epigraphical Glossary (1966).

6. INSCRIPTIONS AND THE RECONSTRUCTION OF EARLY INDIAN HISTORY

We have referred above to the utilisation of inscriptions for the reconstruction of lost history of ancient India whose contributions to the civilization of the world are more spectacular than that of medieval and modern India. This reconstruction was attempted on the basis of material gathered from various sources such as literary, monumental, archaeological, epigraphical, numismatic, etc. The activities of the early and early medieval periods recorded in stone and copper-plate inscriptions are the most important among them. Indeed, nearly ninety percent of what we now know about the early period of Indian history has been derived from the epigraphic source alone.

About 80,000 inscriptions have so far been discovered in different parts of India, out of which the largest number come from the Täinil-, Kannada- and Telugu-speaking areas—about 30,000, 17,000 and 10,000 respectively. Many of the inscriptions have not yet been published. Every year new inscriptions are still being discovered and studied, and our knowledge of early Indian history is being gradually widened. Most of the inscriptions are of importance from this or that angle of vision; but some

of them are more important than others for the purpose of reconstruction of history. The importance of an inscription is determined by the amount of light it throws on the political and cultural history of the land. The popular belief that all important inscriptions have already been discovered, studied and utilised for the reconstruction of history is wrong, and this is clearly demonstrated by the *Epigraphia Indica* volumes published during the past 25 or 30 years. If the belief was true, it would hardly have been possible for two living Indian epigraphists to publish in *Epigraphia Indica* alone, as many as 60 papers (V. V. Mirashi) and 203 articles (D. C. Sircar).

The progress we are making every year in the reconstruction of history principally on the basis of newly discovered and studied epigraphic records can also be determined in other ways. Thus one can compare the very considerable changes and additions made in the successive editions of V. A. Smith's Early History of India which was first published in 1904 and the fourth edition of which appeared two decades later shortly after the author's death. Similar comparison can also be made of the different editions of H. C. Raychaudhuri's Political History of Ancient India, the first of which appearing in the year 1923. Likewise, one can also compare the account of early India in a school text-book of about 450 pages published about the middle of the nineteenth century and another of similar bulk published a century later. It will be seen that the older book disposes of the early period in about 20 pages only, but that the later one devotes an equal number of pages in its treatment of the early, medieval (Muslim) and modern periods of Indian history. Such changes are the result of the gradual increase in our knowledge of early Indian history mostly based on the discovery and study of inscriptions.

7. DECLINE IN THE STUDY

We have tried above to sketch the great importance of the study of early Indian epigraphy and palaeography and the interest taken in it by scholars as well as the progress in the reconstruction of the lost history of ancient and early-medieval India resulting therefrom. It has, however, to be admitted that the subject lost its popularity with Western students considerably before the middle of this century while there are very few successful epi-

graphists even in India today. It is feared that soon there will be nobody to read and interpret an inscription correctly.

In the West, the study of inscriptions and coins is generally a part of history; but in India, both epigraphy and numismatics are counted as falling within archaeology probably because inscriptions and coins are often discovered in the course of archaeological explorations and excavations. The study of inscriptions and coins formed the major and most important item of the archaeologists' work here till the beginning of the present century. Even later, during the first quarter of this century, when the study of excavated antiquities began to receive due attention, most officers of the Archaeological Survey of India were dealing with inscriptions and coins. This seems to be the reason why epigraphy, which in India is atleast as great a subject as field archaeology and is also easily separable from the latter, was made the responsibility of a small branch of the Survey while no provision was made for numismatics. The effect of this policy manifested itself in the next quarter of the century when more and more emphasis was being laid on the study of prehistoric antiquities so that the study of inscriptions came to be more or less confined to the said branch. In the third quarter of the twentieth century, circumstances have so developed that suitably qualified and serious students are not easily available for conducting research work in subjects like epigraphy mainly because they are attracted by other easier avenues of life.

Indeed, to become a successful epigraphist, one requires not only a mastery over the language in which a particular inscription is written and the style of writing employed in it, but also wide knowledge of inscriptions especially of the type concerned and in cognate styles of writing. As a matter of fact, to do full justice to a singular inscription or coin, one requires the knowledge of hundreds of inscriptions and coins. A mutilated record cannot be read all at once, and the reading of a damaged passage baffling the decipherer for fifty times may occur to him in his fiftyfirst attempt or may not occur to him but to some one else. Another important requirement is honesty and integrity, because we should avoid the tendency to read anything we like when the passage is difficult to decipher.

8. INDO-MUSLIM EPIGRAPHY

Indo-Muslim inscriptions in Arabic and Persian appear in the country from about the end of the twelfth century. There are some bilingual records partly written in Arabic or Persian and partly in Sanskrit or some regional language. Muslim inscriptions are written in a variety of scripts such as Kufic and Nastaliq and Naskh including its variety called Thulth and the decorative type called Tughra which was developed in Bengal and Gujarat. The records are often beautifully executed and ornamented.

From the historical point of view, the importance of Indo-Muslim inscriptions is that sometimes they help us in rectifying the errors in the account found in the chronicles; but they are not as important as early epigraphs in the Sanskritic and Dravidian languages because the latter speak of persons and events usually not known from any literary source.

For the contributions of the pioneers in the study of Indo-Muslim epigraphy, one may consult the list of published inscriptions by J. Horovitz appearing in *Epigraphia Indo-Moslemica*, 1909-1910. The large number of Muslim inscriptions received in Calcutta by the Asiatic Society from various parts of India were mostly edited by H. Blochmann, while Asiatic Researches and Journal of the Asiatic Society of Bengal did valuable work in this connection.

Such inscriptions were also being published in several other periodicals in India and outside including the earlier volumes of Epigraphia Indica. The first issue (1907-1908) of the Government periodical Epigraphia Indo-Moslemica appeared under the editorship of Denison Ross. From the issue of 1951-1952, it is being published under the title Epigraphia Indica: Arabic and Persian Supplement. The post of Assistant Superintendent for Epigraphy for Arabic and Persian Inscriptions was created in 1946 for editing this periodical. Now its editor is the Superintending Epigraphist for Arabic and Persian Inscriptions with his office at Nagpur.

Among volumes containing Indo-Muslim inscriptions, we may mention Corpus Inscriptionum Bhāvnagari (A Selection of Arabic and Persian Inscriptions collected by the Antiquarian

Department, Bhavanagar State, 1889); G.Yazdani and R. G. Gyani, Important Inscriptions of the Baroda State, Vol.II (1944); M.A. Chaghtai, History of Muslim Monuments of Ahmedabad through their Inscriptions (Bulletin of the Deccan College Research Institute, Vol. III, 1942); etc. Recently Shamsuddin's Corpus of Mahammadan Inscriptions of Bengal aspeared in East Pakistan [now Bangladesh). An interesting work on the subject is V.S. Bendrey's A Studys of Muslim Inscriptions, 1944.

My friends,

I am extremely thankful to you for your kindness in giving me a patient hearing.

THE RAMAGUPTA PROBLEM RE-EXAMINED

V. V. Mirashi

When Dr. G. S. GAI PUBLISHED three inscriptions of Mahārājādhirāja Rāmagupta in 1969,¹ it was hoped that the controversy about the historicity of that Gupta king would come to an end; for the records were found at Vidiśā, not far from Ēraņ, where an inscription of his father Samudragupta had been discovered. So it is not unlikely that he was ruling there after his father's death. His title Mahārājādhirāja supported the view that he was a son and successor of Samudragupta, who had assumed the same imperial title before. His coins also had been found at Vidiśā and the neighbouring region. So the story in the Dēvīchandragupta of Viśākhadatta, which is corroborated by several references in literature and inscriptions, appeared to be historical. We heaved a sigh of relief that one major problem in the history of the Guptas was solved.

But no. There are still some scholars who doubt all this evidence and want still stronger proof such as the gold coins of Rāmagupta or his specific mention as a descendant of the known members of the Gupta family. These cannot, however, be had for the asking. So we must evaluate the available evidence and examine critically the objections raised against the historicity of Rāmagupta.

Recently D. C. Sircar has stated the objections as follows.² In the first place, unlike the Gupta Emperors who were Bhāgavatas or Vaishņavas, this Rāmagupta was a Jaina, so that it is difficult to make a place for him among the early Gupta monarchs. Secondly, the coins and inscriptions bearing the name of Rāmagupta have been found only in East Malwa

with which he should, therefore, be associated. Thirdly, it is probably not absolutely certain that Rāmgupta of the coins is identical with Mahārājādhirāja Rāmagupta of the Vidiśā inscriptions. Fourthly, comparing the characters of the Vidiśā inscriptions with those of records in the west Indian variety of the south Indian script.....we feel that Mahārājādhirāja Rāmagupta flourished in the Vidišā region after the Guptas and Hūṇas were struggling in the Malwa territory about the close of the fifth century A. D. ard may have been an early member of the so-called Later Gupta dynasty of Mālava or East Malwa. He may have been an as yet unknown brother of the later Gupta king Jīvitagupta I, who seems to have been the first independent ruler of that family.

Sircar places Visākhadatta, the author of the Dēvīchandra-gupta, at the close of the sixth century A. D. As for the marriage of Rāmagupta's widow Dhruvadēvī with his brother Chandra-gupta implied in that play, Sircar thinks that Visākhadatta may have intended to show thereby that the plot of the play referred to very ancient times when such marriages were allowed.

We shall next proceed to examine these objections critically in the light of the available evidence.

As regards the first objection, the Vidisā inscriptions do not state that Rāmagupta had espoused the Jaina faith. They only say that he got some images of the Jaina Tīrthań-karas made as advised by a certain Jaina Muni. This does not necessarily indicate that he had himself become a Jaina. Indian kings were very tolerant and treated all faiths with the same liberality. Instances are not wanting of Hindu kings having created Buddhist vihāras and chaityas or having made land-grants for their maintenance. In the present case Rāmagupta got some images carved for worship. This makes no difference. Again, why should there be any difficulty in placing him in the Gupta family if there was none in regard to Amōghavarsha I, who used to join Jaina monasteries periodically, though he was a member of the Rāshṭrakūṭa family which venerated Siva and Vishnu?

As regards the second objection, it is no doubt true that the coins of Ramagupta have been found in the region.

round Vidisa. That shows that he was ruling there, but this does not mean that he ruled over no other region. He had apparently a very short reign. 4 Soon after his accession he ventured on an invasion of the contemporary Saka (? Kushāṇa)⁵ king ruling in the north-west in which he suffered an ignominious defeat. He was rescued from it by his daring younger brother Chandragupta II. After his return to the capital his relations with the latter became strained and he soon lost his life. So he had no time to issue gold coins and in all probability they will never be found. However, his copper coins issued in imitation of the local Nagae and Magha? coinage testify to his rule in that period. As the Vidisa inscriptions and these coins are found in the same region there should be no difficulty in identifying Ramagupta mentioned in both. That there is no mention of the imperial title on these coins is no bar to this identification as admitted by Sircar also. The script of the legend on them is of the Gupta period as shown by some scholars. The Garuda symbol on some of them8 lends support to this identification. This disposes of the third objection mentioned above.

As regards the fourth objection, it is not correct to say that the characters of the Vidisa inscriptions are of the post-Gupta period. All the letters mentioned by Sircar, viz. va, cha, pa, ha, ja, and ma closely resemble those in well-known records of the Gupta age such as the Eran inscription of Samudragupta and the Udayagiri inscription of Chandragupta. Slight differences in the shape of letters must be attributed to the individual mode of writing such as is noticed even in the case of records of the same person. See, eg., the form of ia in mahārājādhirāja in lines 1-2 of the inscription on Image A. The characters are certainly not as late as the sixth century A. D. See, eg., the form of ya, which has invariably a hook in its left limb, not a loop as in the later inscriptions of the sixth century A. D. such as the Mandasor pillar inscription of Yasodharman.9 The evidence of palaeography is definitely in favour of ascribing the Vidisa inscriptions to the 4th century A.D.

That the Vidisā inscriptions are of a much earlier period than the sixth century A. D. is also shown by the absence of a lāñ-ehhana on the pedestals of the images of the Tīrthankaras.

These $l\bar{a}\tilde{n}chhanas$ came into vogue after about 400 A. D. It has been pointed out by U. P. Shah 10 that "no Jina image of the Kushāṇa period shows any $l\bar{a}\tilde{n}chhana$. The first datable and earliest known sculpture with a $l\bar{a}\tilde{n}chhana$ is the partly mutilated sculpture of Nēminātha from Rājgir, with a Guptaperiod inscription referring to Chandragupta." In Had $Mah\bar{a}r\bar{a}j\bar{a}dhir\bar{a}ja$ Rāmagupta flourished in sixth century A. D. there would have been $l\bar{a}\tilde{n}chhanas$ on the pedestals of the three images carved in his reign as on so many other Jina images of that age.

Sircar places Mahārājādhirāja Rāmagupta of the Vidišā inscriptions in the sixth century A. D. and identifies him with an unknown younger brother of Jivitagupta I, 'the first independent ruler of the Later Gupta family of Malava'.12 This view is open to very serious objections. In the first place, this Later Gupta family is known only from inscriptions discovered in Bihar, not in Malwa. That it could not have been ruling in Malwa was forcefully pointed out by R. D. Banerji as far back as 1928. The Aphsad stone inscription of Adityasena describes the victory of Mahasenagupta, his grandfather, over Susthitavarman, 13 who is known to have been a king of Assam. 14 So he could not have been a king of Malwa. "A king of eastern Malwa," says Banerji, "would have to pass through Bundelkhand, the United Provinces, Bihar and Bengal to reach Assam. Even if he had chosen the extremely difficult route through the C. P. Balaghat, as the Musalman historians call it, he would have had to pass through Dabhala or Dahala, Magadha, Gauda or Radha and Vanga or Eastern Bengal. None of these countries is mentioned in the Aphsad inscription. Therefore, the only logical conclusion that remains possible is that in order to reach the borders of Assam Mahasenagupta had not to pass through so many Though he was a ruler of Magadha, Assam very provinces. probably lay on his frontier, and Radha and Vanga or Mithila and Narendra were included in his kingdom. In this case only is it possible for Mahasenagupta to have fought with Susthitavarman of Assam."15

Some scholars suppose that Mahāsēnagupta was ruling over Mālava because Bāņa mentions in his Harshacharita that Kumāragupta and Mādhavagupta, who were appointed to

wait upon Rajyavardhana and Harsha,16 were sons of a king of Malava, and Madhavagupta is described in the Aphsad inscription as anxious to have the company of Harsha.17 These are not very cogent reasons. Mahasenagupta was a contemporary of Harsha's grandfather Adityavardhana as his sister Mahasenagupta was married to the latter.18 His son Madhavagupta mentioned in the Aphsad inscription was a contemporary of Prabhakaravardhana, not of his sons Rajyavardhana and Harsha. Further, there is no evidence that he was ruling over Mālava. Bāṇa tells us that Prabhākaravardhana had vanquished the ruler of Malava; for he is said to have deprived him of his royal fortune as an axe cuts off the off-shoots of a creeper.19 The princes Kumaragupta and Madhavagupta were sent by their father, who was ruling over Malava, more or less like hostages; for they were to serve Rajyavardhana and Harsha as their attendants. There was thus hostility between the royal families of Thanesvar and Malwa. So later, when Devagupta, who may have been a younger brother of Kumaragupta and Madhavagupta, found a suitable opportunity, after the death of Prabhakaravardhana, he invaded Kanauj and threw Harsha's sister Rajyasri into prison after killing her husband Grahavarman. These incidents would not have happened if Mahasenagupta and his family had been ruling in Malava; for they were closely related to the Vardhanas of Thanesvar.

Besides, even if Mahāsēnagupta had been ruling over the Vidišā region, he would not have been called, 'a king of Mālava'. The country round Vidišā was known as Dašārņa, on the as Mālava. Kumāragupta, Mādhavagupta and Dēvagupta may have been princes of Eastern Malwa called Ākara (or Eastern Ākarāvantī). They have absolutely no connection with the Later Guptas whose inscriptions have not been found outside Bihar. Mere similarity of names is no guarantee of identity. It is noteworthy that the name Kumāragupta occurs in the Aphsaḍ inscription in an earlier generation also.

Mahārājādhirāja Rāmagupta of the Vidišā inscriptions could not, therefore, have been one of the Later Guptas, much less the hypothetical younger brother of Jīvitagupta I. There is absolutely no evidence that the ancestors of Jīvitagupta

ever ruled in Mālava, 22 much less over the region round Vidišā. The only Rāmagupta so for known is the elder brother of Chandragupta II of the Early Gupta dynasty mentioned in literature and inscriptions. He must be identified with the homonymous Mahārājādhirāja whose three inscriptions have fortunately come to notice at Vidišā.

Sircar places Ramagupta of the Vidisa inscriptions in the sixth century A. D. He also refers Visakhadatta, the author of the Devi-Chandragupta, to the close of the same century. But he thinks that the Ramagupta of his play is not the supposed Later Gupta king of that name but an imaginary earlier Gupta king about whom Visakhadatta has woven an imaginary plot. Visākhadatta's other play the Mudrā-Rākshasa has an admittedly historical plot. He may have added some imaginary details to the original historical event⁹³ but his hero is not imaginary. And there is no reason to suppose that in his other play he chose imaginary characters like Ramagupta, Chandragupta and Dhruvadevi. Sircar's supposition that the dramatist represented that his hero Chandragupta married his brother's widow in order to suggest that the event occurred in very ancient times, is absolutely baseless. If Rāmagupta was an elder brother of Chandragupta II as represented in the play, he flourished only about two hundred years before - not in very ancient times. If marriage with an elder brother's wife was permissible in the age of Chandragupta II it must have been so in Visākhadatta's time also.

There is thus no evidence to doubt the authenticity of the story dramatised by Visākhadatta. The discovery of the three Vidisā inscriptions has corroborated in a remarkable manner the conjecture originally made by R. D. Banerji and A. S. Altekar and subsequently corroborated by several other scholars by means of literary and inscriptional evidence. I have shown elsewhere how some other aspects of the story which appear unbelievable can also be satisfactorily explained. 25

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Notes:

- 1. JOI., XVIII, 218 f., Ep. Ind., XXXVIII, 45 f.
- 2. JAIH., III, 145 f.
- 3. See, eg., the Vishņukuņdin grants, JIH., XLIII, 733 f.; Mallār plates of Mahasivagupta, Ep. Ind., XXIII, 113 f. The Silahara king Gandarāditya, though a devotee of Mahālakshmī, married a Jaina lady and made donations to Jaina temples at the request of his relatives. He also erected a temple of Arhat (Jina) like those of Buddha and Siva.
- 4. R.D. Banerji says that it is extremely improbable that Ramagupta ruled for more than a few months.—The Age of the Imperial Guptas, p. 28.
- 5. I have shown elsewhere that Ramagupta's encounter with the enemy, who was a Kushana king, took place in the Punjab. See my Literary and Historical Studies in Indology, pp. 121 f. R.D. Banerji placed the encounter in Mathura. Ibid., p. 30.
- 6. There was a Naga kingdom in Vidisa. DKA., 49. For coins of the Nagas, see Trivedi's Catalogue of the Coins of the Naga Kings.
- 7. I have shown elsewhere that the Maghas flourished in Central India before the Guptas. Ep. Ind., XXV, 297 f. For the coins of the Maghas see JNSI., II, 95 f.
 - 8. JNSI., XXIII, 340 f.
- 9. CII., III, pl. XXI. The shapes of the other letters also are more developed in the charter of Vishnushena. See plate facing pages 180-81 in Ep. Ind., XXX.
 - 10. Jaina Art and Architecture, III, 476.
 - 11. ARASI., 1925-26, Plate LVI b.
 - 12. JAIH., III, 148.
 - 13. CII., III, 203.
 - 14. See the Nidhanpur plates of Bhaskaravarman, Ep. Ind., XII, 65 f.
 - 15. JBORS., XIV, 205.
 - See Harshacharita (ed. by Fuhrer, 1909), uchchhvasa IV, pp. 195 ff. 16.
 - 17. CII., III, 204,
- Mahasenagupta, queen of Adityavardhana, is generally taken to be the sister of Mahasenagupta mentioned in the Aphsad stone inscription though this is stated nowhere explicitly.
- 19. See Mālavakshmī-latā-parašuh in ihe description of Prabhākaravardhana in the Harshacharita, IV, p. 174.
 - 20. See the Mēghadūta (ed. by Pathak), vv. 24-25.
 - See CII., III, Nos. 42-46.
- 22. The Aphsad inscription mentions their wars with the Maukharis and kings of Assam and not with any kings of Central India.
 - 23. See, e.g., the reference to the Hūņas therein.
 - 24. Mirashi, Literary and Historical Studies in Indology, pp. 109 f.

25. The history of Magadha, Gauda and Malava in this period is very much complicated. In HCIP, III 72 f. and 126 f. R. C. Majumdar has reconstructed it as follows. The Later Guptas were ruling over Gauda and Magadha with suzerainty over Malava. Mahasenagupta Susthitavarman of over brilliant victory obtained a (Assam), but this resulted in the counter-raid by the king of Assam who invaded Gauda. At the same time Mahasenagupta suffered defeat at the hands of the Maitraka king Sīlāditya of Valabhi and the Kalachuri king Sankaragana. In this situation he lost Magadha and Gauda which were occupied by Saśānka. Mahāsēnagupta then sent his sons Kumāragupta and Madhavagupta to wait upon Rajyavardhana. Later, after defeating Saśańka, Harsha crowned Kumaragupta king of Magadha. He was followed by Madhavagupta mentioned in the Aphsad inscription. He must have come to the throne when he was advanced in age. He was succeeded by Adityasena, whose Shahpur image inscription is dated in the year 66 of the Harsha era (corresponding to 672 A.D.). The reading of the date is, however, uncertain, but there is no doubt that Adityasena ascended the throne in the third quarter of the seventh century A.D.

This reconstruction is based on very slender evidence viz. the description of Madhavagupta as longing for the company of the illustrious Harsha (Śrī-Harshadēva-nija-sangama-vāñchhayā cha) in the Aphsad inscription. There is no evidence that Mahasenagupta or his ancestors were ever ruling over Malava, much less during the reign of Prabhakaravardhana. Had Mahasenagupta been ruling there, Prabhakaravardhana would not have vanquished him and caused decline in his power and prestige; for he was his own maternal uncle. Mahasanagupta's son Madhavagupta was a a cousin of Prabhakaravardhana and, therefore, must have been much older than Rajyavardhana and Harsha. On the other hand, Bana's description implies that the Malava prince Madhavagupta was not more than sixteen years old; for he explicitly states that his elder brother Kumāragupta was eighteen years old. (See jyēshtham ashtādaša-varshadēsīyam...Kumāraguptam...prishthatas-tasya kanīyāmsam...Mādhavaguptam dadrišatuh. Harshacharita, uchchhvāsa IV, pp. 196-98). So Mahāsēnagupta's son Madhavagupta cannot be identified with the homonymous prince of Malava mentioned bp Bana. Again, in view of their relationship to himself, Prabhakaravardhana would not have asked his sons to treat as bhrityas (servants) or anucharas (attendants) the Malava princes as stated in the Harshacharita. The exact implication of the expression Sri-Harshadēva-nija-sangama-vāñchhayā in the Adhsad inscription is uncertain as the verse is fragmentary. Madhavagupta, the prince of Malava, was for a long time associated with Harsha. He was with him when he visited the hermitage of the Buddhist monk Divakara in the Vindhya forest in search of his sister. (See avalambya dakshinena cha hastena Madhavaguptam in the Harshcharita, uchchhvasa VIII, p. 316), He is probably identical with the unnamed Malava prince sitting behind Harsha, when Bana went to the latter's court (Ibid., p. 123). So there is no point in describing him as longing for the company of Harsha if he had been a prince of Malava. On the other hand, Mahāsēnagupta's son Mādhavagupta, who was much older than Harsha, may have longed to meet him when he heard of his victory over Sasānka and other kings. There is thus no evidence at all for identifying the two Mādhavaguptas. We do not know who was ruling over Mālava in this period; but he was certainly not one of the Later Guptas, all of whose inscriptions have been found in Magadha, far away from Mālwa. In view of this it need not be stated that Mahārājādhirāja Rāmagupta, whose inscriptions have been found in Vidiśā, did not belong to the so-called Later Gupta dynasty of Mālava, of which there is no evidence at all.

NOTES ON THE SO-CALLED 'QUEEN'S EDICT' OF ASŌKA

K. R. Norman

1. INTRODUCTION

THE so-CALLED 'QUEEN'S EDICT' of Asoka reads as follows in Hultzsch's edition' and transcription:

- 1 (A) Dēvānampiyashā v[a] chanēnā savata mahamatā
- 2 vataviyā (B) ē hētā dutiyāyē dēvīyē dānē
- 3 ambā-vadikā vā ālamē va dāna-[gah] ē va ē [vā pi a]mnē
- 4 kīchhi ganīyati tāyē dēviyē shē nāni (C) [hē]vam...[na]
- 5 dutīyāyē dēviyē ti Tīvala-mātu Kāluvākiyē
- 1. 2 The most recent detailed study of this edict, to my knowledge, is a series of three articles in the Annals of the Bhandarkar Oriental Research Institute by C. D. Chatterjee.² Although these articles throw much light on the edict, there nevertheless remain several points which are worthy of comment.

2. EPIGRAPHY

- 2. 1 Chatterjee thought that the use by the scribe of the akshara sha, instead of sa, in -piyashā and shē was a mistake.³ I have stated elsewhere my belief that the decision of epigraphists to read sha in these two words, but sa in savata, is hard to justify, since the difference in shape between the two aksharas in this inscription is very small. I am of the opinion that the Ašōkan scribes did not differentiate between sa and sha, and I therefore think that we should read-piyasā and sē.
- 2.2 Chatterjee comments on the unusual nature of the akshara $d\bar{a}$ in $d\bar{a}n\bar{e}$ in line 2 and states that it differs so much from the usual Brāhmī form that it seems rather to

be a Kharōshṭhī akshara. I cannot agree with this view. A careful examination of the facsimile seems to make it clear that when the scribe carved the edict he did it in conditions of some inconvenience, whereby he could only reach the extreme left- and right-hand sides with difficulty, so that the aksharas carved in the middle of the inscription were well formed.

- 2. 3 At the extreme left-hand end of the first line the first three aksharas are smaller than those immediately following and de is very cursive, while va and nam have short vertical strokes. Towards the right-hand end of the line the aksharas again become smaller and less well formed. They also slope down to the right, and the last three aksharas are smaller than the preceding ones. The final tā is unlike any other ta in the inscription, and barely half the height of ta in savata. In line 2 the last akshara but one $(d\bar{a})$ is even more cursive than de in line 1, and the aksharas ve and ye which precede it have short vertical strokes. In line 3 the final akshara (ne) is leaning over to the right, and the akshara am which precedes it is shorter than the other two initial aaksharas in the same line, and also lacks their very rounded upper and lower left-hand strokes. What can be read of the righthand end of line 4 indicates that there the aksharas were again becoming smaller. The va of [he]vain is barely half the height of va in deviye and na has a short vertical stroke. In line 5 the last five aksharas are out of line with the rest and are smaller, kā in particular having a very short vertical stroke. These aksharas slope down to the right and are badly formed, la being almost pointed at the bottom.
- 2. 4 Chatterjee pointed out⁶ that the scribe sometimes wrote the vowel mātrā a little below the top of the vertical stroke. This can be seen clearly in dē in dēvīyē in line 2. In -piyasā in line 1 the scribe first wrote a low ā-mātrā, and then wrote another at the top of the vertical stroke, but did not obliterate the lower one, so that both remain. In dēvīyē in line 2 and in kīchhi in line 3 the scribe wrote the i-mātrā low, so that some epigraphists have read the mātrā as -ī. I agree with Chatterjee that this low mātrā should be read as -i. The scribe therefore wrote dēviyē (as he unambiguously did

in lines 4 and 5) and kichchi (as is found elsewhere in the Aśōkan inscriptions). In ganīyati in line 4 and in dutīyāyē and Tīvala- in line 5 we find the usual form of the Brāhmī ī- mātrā.

- 2. 5 The scribe sometimes failed to write a long vowel, e. g. $maha = \text{Skt. } mah\bar{a}$ -) in line 1, $-v\bar{a}dik\bar{a}^7$ (= Skt. $v\bar{a}tik\bar{a}$) in line 3, $\bar{a}lama$ (= Skt. $\bar{u}r\bar{a}ma$) in line 4, and va (= Skt. $v\bar{a}$) twice in line 4. In view of this fact we can assume that it was by error that the scribe omitted the $\bar{\imath}$ -matra when writing $dutiy\bar{a}y\bar{e}$ in line 2, although he wrote it in line 5. We can therefore deduce that in the scribe's dialect, or in the dialect of the exemplar which he was copying, the word $dut\bar{\imath}ya$ retained the historical $-\bar{\imath}$ sound found in Skt. $dvit\bar{\imath}va$.
- 2. 6 The scribe sometimes wrote a final long $-\bar{a}$ which is common in the Kalsi version of the Rock Edicts and in some of the Pillar Edicts, and is doubtless a dialect feature idiosyncratically introduced by some scribes. In this edict the scribe wrote $-piyas\bar{a}$ and $vachan\bar{e}n\bar{a}$, but savata in line 1. Epigraphists disagree about $h\bar{e}t\bar{a}$ in line 2 some preferring to read $h\bar{e}ta$. Certainly the \bar{a} $m\bar{a}tr\bar{a}$ is shorter than elsewhere in the edict.

3. GRAMMAR

- 3. 1 I have pointed out elsewhere that $h\bar{e}ta$ is used as the correlative of the relative pronominal adverb at a | yata "where". Consequently in line 2 $h\bar{e}t\bar{a}$ must mean "there", not "here". As \bar{o} ka is addressing the $mah\bar{a}m\bar{a}tras$, and saying "whatever there is there (= where you are)".
- 3. 2 Editors and translators have differed in their interpretation of $s\bar{e}$ $n\bar{a}ni$ in line 4. As we have seen (§ 1. 1), Hultzsch takes the words to be the last two of sentence (B). Bloch, however, translates them as the first two words of the next sentence. Sircar takes $s\bar{e}$ as the last word of one sentence, and $n\bar{a}ni$ (which he takes as equivalent in meaning to Skt. $\bar{e}t\bar{a}ni$) as the first word of the next sentence. I have pointed out elsewhere my belief that $k\bar{a}ni$ and $n\bar{a}ni$ are particles, not pronouns, in the $As\bar{b}$ an inscriptions, and are used in the same way as $ka\bar{m}$ and $na\bar{m}$ to which they are clearly related. The particle $ka\bar{m}$ is used six or seven times with cha in the $As\bar{b}$ an inscriptions; $na\bar{m}$ is used once, with the present tense form huvamit to give the force of a past

tense¹⁵ (cf. the use of *sma* in Skt.); *kāni* is used four times with *cha*, ¹⁶ and twice with interrogative pronouns; ¹⁷ *nāni* is used once with *cha*, and once as a linking particle (cf. the widespread use of *nain* in this sense in Prakrit). Since *nāni* is not used as a pronoun elsewhere in the Asōkan inscriptions, it is not likely to be a pronoun here. As a particle it cannot be the initial word in a sentence, and consequently Sircar's sentence division would seem to be unlikely.

- 3. 3 Chatterjee suggested 18 that the word at the end of line 4, of which only the second akshara (na) is clearly visible on the facsimile, 19 is ganavē, i. e. a second person singular optative in the sense of the plural. He read this singular form for the plural because he followed Hultzsch in thinking that the word should have only three aksharas20 because the aksharas at the right-hand end of the first three lines form a vertical margin. If we assume that the akshara at the end of the fourth line is immediately below the akshara at the end of the third line, then there seems to be room for three aksharas only. The aksharas at the lefthand end of each line do not, however, form a corresponding vertical margin, and we should have to assume that this was a deliberate action on the part of the scribe, who must have carefully calculated in advance the length of each line to ensure that, by varying the starting point of each line, the final aksharas would form a vertical margin.
- 3. 4 The image of a careful, painstaking, calculating, methodical scribe which this assumption evokes is not in keeping with the inferior workmanship which we have already noted at the beginning and end of each line. I do not, therefore, accept that there is necessarily any limitation upon the length of the word which we must read at the end of line 4. It should in any case be noted that not all epigraphists are as inflexible as Hultzsch in their view of this matter; Bühler, for example, suggested that there was room for three or four aksharas.
- 3. 5 In other edicts addressed to mahāmātras Asoka seems to use one of two grammatical constructions: either a future passive participal construction in -taviya, or an imperative in -ātha.²² I agree with Chatterjee in thinking that

ga is legible to the left of na. There seems, however, to be no chance of reading $ganitaviy\bar{e}$, since the clearly visible akshara is na, not ni. To the right of na, ya and tha seem to be legible on the facsimile. I should therefore wish to read ganayatha or $ganay\bar{a}tha$. Although it would be possible to read $ganay\bar{e}tha$ with Sircar, Asōka does not seem to use an optative construction elsewhere when addressing $mah\bar{a}m\bar{a}tras$. Incidentally if this reading is accepted, the position of the akshara tha at the end of the line is only fractionally to the right of $n\bar{e}$ at the end of the line above.

- 3.6 As I have pointed out elsewhere $s\bar{e}$ can only be a nominative. Since $s\bar{e}$ and $n\bar{a}ni$ must go together, as stated above (§ 3. 2), we can deduce that $s\bar{e}$ $n\bar{a}ni$ must be the last words of sentence (B), because $s\bar{e}$ cannot be the object of ganayatha. Sentence (C) must therefore start with $h\bar{e}vam$. It follows that kichhi must be the last word of the relative clause which begins with \bar{e} , and the correlative clause must begin with $gan\bar{v}yati$.
- 3. 7 The form of line 5, with ti following the words dutivaye devive, is reminiscent of a gloss in a commentary where ti marks the end of the lemma, and what comes after it is the explanation. I am sure that this is how it is to be taken here, and I should translate: "to the second queen namely Kaluvaki, the mother of Tivala."
- 4. 1 Chatterjee assumed that this edict was addressed only to the mahāmātras at Kōsambi. I cannot see that there is any justification for this belief, for the first line clearly states that it is addressed to mahāmātras everywhere. Nor do I think that the edict was intended to let the people of Kōsambi know who was responsible for the benefactions they had received. I think the edict was intended to help mahāmātras with an accounting problem which had arisen, and I believe that it was sent as an appendix to an earlier instruction they had been given.
- 4.2 In sentence (B) the relative and correlative clauses contain only an indicative verb (ganīyati). This therefore is not an instruction for the future, but contains a statement about the present state of affairs: "every gift of the second queen, of whatever description, is (at present) counted,

- i.e. accounted, to that queen." The next sentence contains the imperative verb, and gives a command about future practice: "(in future) thus account it."
- 4.3 We read in pillar VII(CC) that Asōka instituted mahāmātras to take charge of the distribution of gifts for himself and for his queens. We may assume that these charity commissioners' had been given instructions about the method by which the financial accounting of the various gifts should be carried out. The instructions must have included a statement that the second queen's gifts should be debited to her account under her title. It is easy to imagine a situation where the second queen was sometimes referred to by her title, and sometimes by her name. This could lead to confusion among the accountants, who had no account for her under her personal name. The obvious solution was to instruct the mahāmātras to debit gifts to the queen's account under both her title and her name.
- 4. 4 This edict was therefore sent as an appendix to the earlier instructions. Since only the mahāmātras were concerned with these instructions, there was no reason why they should be published, i.e. inscribed, for all to read. This would explain why no copy of them has been found. Not was there any reason why the appendix should have been published, and I think the mahāmātras at Kōsambi were wrong to do so. As far as we know, no other mahāmātras published it, although, as the edict clearly states, it was addressed (and presumably sent) to mahāmātras everywhere

CONCLUSION

- 5.1 The so-called 'Queen's Edict' was sent by Asōki to mahāmātrās everywhere to give instructions about the way in which the cost of gifts made by second queen it their areas was to be debited in future. A careful examination of the purpose and the epigraphy of the inscription enables us to conjecture the missing portion of the inscription with accuracy and to correct certain errors made, and idiosyncracies introduced, by the scribe while inscribing it.
 - 5. 2 The 'corrected version' reads:
 - 1 dēvānampiyasa vachanēna savata mahāmatā
 - 2 vataviyā. hēta dutīyāyē ē dēviyē dānē

- ambāvādikā vā ālāmē vā dānagahe vā ē vā pi amnē
- kichhi ganīyati tāyē dēviyē sē nāni. hēvam ganayatha
- dutīyāyē dēviyē ti Tīvala-mātu Kāluvākiyē
- 5.3 We may translate: "By His Majesty's command, mahāmātras everywhere are to be addressed (as follows): Whatever gift there is of the second queen in your area, either mango-grove, or pleasure-park, or alms-house, or anything else at all, that (at present) is accounted to that queen. (In future) thus account it: to the second queen, (namely) Kāluvākī the mother of Tīvala."

Notes:

- 1. E. Hultzsch, Inscriptions of Asoka, Oxford, 1925, p. 159.
- 2. ABORI, Vol. 33, pp. 57-82; Vol. 34, pp. 30-50; Vol. 37. pp. 208-33.

3. ABORI, Vol. 33, p. 74 n. 1.

- 4. BSOAS, Vol. XXXIII, pp. 138-40.
- 5. ABORI, Vol. 34, pp. 47-48.
- 6. ABORI, Vol. 34, pp. 44-45.
- 7. The same vowel length is found in Pillar Edict VII (R).
- 8. The whole question of final long -ā is discussed in detail by K. L. Janert, Abstande and Schlussvokalverzeichnungen in Asoka-Inschriften, Wiesbaden, 1972.

9. IIJ, Vol. X, p. 167.

- 10. J. Bloch, Les Inscriptions d'Asoka,, Paris, 1950, p. 159.
- 11. D. C. Sircar, Select Inscriptions, 2nd edition, Calcutta, 1965, p. 69.
- 12. "Middle Indo-Aryan Studies VII", JOI (B), Vol. XVIII, p. 226

13. Undoubtedly these forms were originally pronouns, used adver-

bially, cf. yat and ta ip Sanskrit.

14. There are six contexts in which ca kam occurs. I have suggested (JOI (B), Vol. XVIII, p. 225) that cha ētakam at Girnar in Rock Edict XIV (D) is a mistake for cha kam hēta, which had become cha hēta kam in the exemplar the scribe at Girnar was following.

15. See R. Hiersche, Die Sprache, Vol. XI (1965), pp. 89-92.

16. In Pillar Edict 1V (M) all versions read va kāni. In "Asoka and Capital Punishment" (JRAS, 1975, p. 18 n. 15) I have suggested that this is a mistake for cha kāni.

17. In Pillar Edict VII (GG) kānichhi is the interrogative pronoun with the particle chhi making it indefinite.

18. ABORI, Vol. 33, p. 60.

19. Facing p. 159 in Hultzsch's edition.

20. ABORI, Vol. 33, p. 58. In his corrected text (ABORI, Vol. 34, p. 43) he proposed to read ganeyātha.

21. Ind. Ant., Vol. XIX, p. 126 n. 20.

22. In Minor Rock Edict I the version at Rupnath reads-taviya, while that at Sahasram reads-ātha. See "Midle Indo-Aryan Studies X" JOI(B), Vol. XXIII, p. 67.

23. "The Gandhari version of the Dharmapada" Buddhist Studies in

hononr of I.B. Horner, Dordrecht, 1974, p. 177.

24. ABORI, Vol. 33, pp. 80-81.

25. Pillar Edict VII (CC): ētē cha amnē cha bahukā mukhā dāna visagasi viyāpaṭāsē mama chēva dēvinam cha. "Both these and many other chief (officers) are occupied with the delivery of gifts of myself as well as of the queens".

DOŅVĀŅ PLATES OF JAYAKĒŚI III, 1209 A.D.

R. N. GURAV

The Dodvad (Bailhongal Taluk, Belgaum District) plates are three in number. The ring and the seal are missing. The first and the third plates are inscribed on one side, while the second plate is inscribed on both the sides. The plates measure 16" length-wise and 11" breadth-wise. The rims are raised to preserve the writing. The plates together weigh 8 kgs and 450 grams. The characters of the document are Nagarī and they are well cut and the inscription is in a good state of preservation, except for a few words towards the end of the second plate, first side. Some clerical mistakes have crept in, in some places. The language is throughout Sanskrit. The first 33 lines and lines 78-81 are in verse. Some of the verses of these plates are found in the Kirihalasige plates 1 (1199 A. D.) of the same king, and the Goa 2 and Gāḍivore 3 plates of Shashṭha III.

After invocation to gods Siva and Vishņu (vv. 1-3), the charter proceeds to give the genealogy of the Kadambas of Goa. The first king named is the mythical Jayanta Trinētra, otherwise known as Trilōchana Kadamba (vv. 4-5). The first historical king mentioned is Guhalla I, the tigerslayer (vv. 8-9). Then comes his son Shashtha I. His exploits of attacking Goa and his outstanding character as an upholder of dharma are brought out in verses 10 and 11. His son was Jayakēśi I. He distinguished himself by effecting friendship between the Chōļa and the Chāļukya kings by his diplomacy (vv. 12-14). His son was Vijayāditya I (v. 15). Jayakēśi II was born to Vijayāditya I. (v. 16). Vikramāditya VI gave his daughter Mailaladēvī to him

being pleased with his valour and fame (vv. 17-18). To this couple were born Permādidēva and Vijayāditya II (vv. 19-22). Distinction of Vijayāditya in vocal and instrumental music, in dance, in poetry, in the use of arms and in the various sāstras is brought out in verse 23. Jayakēši III -was born to Vijayāditya II (v. 24). Three verses describe him in a conventional manner (vv. 25-27). His queen was Mahādēvī (v. 28). Their son was Tribhuvanamalla (v. 31). Five verses eulogise him, again in a conventional way (vv. 32-36).

Then comes the grant proper. Jayakēśi III, father of Tribhuvanamalla, in the 22 nd year of his reign, (on 22nd January, 1209 A. D.), on the occasion of a lunar eclipse, in the presence of god Saptakōṭīśvaradēva granted the village of Doḍḍavāḍa, together with its six hamlets, viz, Kuṁmaḍige, Uḍukerre, Eḍavūru, Heggadde, Kūlavalli and Guṁḍavalli to several brahmins of various gōtras (lines 34-40). The names and gōtras of these brahmins, together with their shares are detailed in the next portion (lines40-73). Shares were also granted for a satra (free boarding house), for the teaching of the Rik, the two Yajus and the Sāma-vēdas in the Kaṇva śākhā, for the reading of purāṇas, for arranging discourses, etc. Shares were also assigned for the rāja-guru Chamdra-sēkhara-bhaṭṭōpādhyāya. Imprecatory passages follow next (lines 78-80).

The composer of the charter was Chattanarya, son of Somanatha and grandson of Jataveda (line 80). The writer was Narana, son of Dugala, officer of the tula-divya (lines 80-81).

The date of the grant is mentioned in lines 34-37 as the 22nd regnal year of Jayakēśi III, commencing from the Kaliyuga year 4218, Vibhava, Māghaśu. 15, Sōmavāra and Sōma-grahaṇa corresponding to 22nd January, 1299 A. D., Thursday (not Monday).

A number of geographical place-names appear in the plates. Of them Lamkāpura is the city of Goa. It is metaphorically called Lamkāpura while the island of Goa is called Simhala; Kāmchī requires no comment. Beluvala-dēśa is the famous division known as Belvola-300. Kampana was a small division comprising of forty villages, mostly in the modern Navalgund Taluk in the Dharwar District. The vilages Jambu-

grāma, Chulika, Simdūru, Maņiyūru, Kummadiya, Heggadde, Kūlavalli and Gumdavalli are also mentioned but cannot be identified. Udukerre would be the present Udkēri, about four miles north-west of Dodvād and Edauru may be the present Yadihalli about four miles east-east-by-south of Dodvād. Doddavāda is the present Dodvād.

A number of interesting points are revealed by the plates.

- (1) No external sovereign power is mentioned. This is so because the Kadambas of Goa were ruling independently from 1156 A.D. when Bijjala usurped the Chālukya throne. This point is also supported by the mention of the regnal year of Jayakēsi III.
- (2) The Navilugmda Kampana was conqured by Jayakēśi III during the period in question. This is suggested by the qualifying phrase jaya-labdha for Doḍḍavāḍa. Throughout their long history, the Kadambas of Goa never before claimed any part of Belvola-300. In this connection we may note a couple of hero-stones found in Doḍvāḍ itself, mentioning the reign of Jayakēśi III in 1207 A.D.
- (3) Prince Tribhuvanamalla is given considerable importance in the plates. It is likely that he was responsible for the annexation of the Dodvād area by the Kadambas. In the grant portion, Jayakēsi III is not referred to by himself but as the father of Tribhuvanamalla.
- (4) An idea of trunk roads is obtained from the mention of a highway, passing through the western side of Dodvād, and described as sata-damda-parimāna-vistrita-mārga. It is qualified by the words anavarata-sukha-samchāra mārga i. e. for constant and continuous free passage.
- (5) The presence of a vast number of brahmin families at Dodvād attracts our attention. They are about 280 in number belonging to about twenty different gōtras. Some of them may have been residents of the hamlets of Dodvād. At any rate, Dodvād was a centre of learning.

The name of the composer of the present plates (1209 A.D.) is given as Chattanārya, son of Somanātha and grandson of Jātavēda. The Goa plates of Shashtha III, dated in 1260 A.D. were composed by Chattanārya, son of Somanātha and grandson of Yajňavarya. So the composer of the Goa plates is

identical with Chaṭṭaṇārya of the Doḍvāḍ plates. This would show that Chaṭṭaṇārya lived for a long time and composed charters dated forty-one years apart. It also shows that Yajñavarya had another name Jātavēda. Further, the Gāḍivore plates Shashṭha III dated 1276 in A.D. were composed by Padmanābha, son of Chaṭṭaṇārya. The second part of the Halasi⁴ epigraph of Vijayāditya, younger brother of Permāḍidēva, dated in 1172 A.D. was composed by Yajñēsvarasūri. The composer of the Kirihalasige plates of Jayakēśi III dated in 1199 A.D. was Gaṇgādhara-sūri, son of Yajñēśvara. Reading all these passages together, we get a family of composers of royal charters of the Kadambas from Permāḍidēva (1172 A.D.) to Shashṭha III (1257 A.D.).

Likewise, the writer of the present Dodvad plates was Narana, son of Dugala, while the writer of the Goa plates was Narayana, son of Durgana. These persons appear to be identical

TEXT

[Metres: Vv. 1, 5, 6, 8, 11, 12-14, 16, 28, 32, 37-41 Anushtubh; vv. 2, 3, 18 \$\sigma r d \bar{u} lav ikr \bar{i} dita; vv. 4, 15, 25 \$M \bar{a} lin \bar{i}; vv. 17, 20, 27 \$\sigma ikharin \bar{i}; v. 19 \$M and \bar{a} kr \bar{a} nt \bar{a}; vv. 21, 26, 34 \$V as antatilak \bar{a}; v. 22 \$Indravajr \bar{a}; v. 23 \$Sragdhar \bar{a}; v. 29 \$Up \bar{e} ndravajr \bar{a}; vv. 31, 33, 35 \$\bar{A} ry \bar{a}\$].

FIRST PLATE: SECOND SIDE

- 1. Om namah Sivayal Namas = tumga = śiraś-chumbi-cham-dra-chamara-charave | trailokya-nagar-arambha-mula-stambhaya Sambhave | [1*] Krida-kroda-tanus-tanotu jagatam
- lakshmīm sa Lakshmī-patir = yad-damshţr-āmkura-chūla-chumbi-vasudhā-chakram samudbhāsatē sphāra-sphāţika-Śambhu-limga-śikhar-ālamkāra-uīl-ōpal-ōdā-
- 3. r-aiśvarya-pad-ōtsav-ōchita-lasach-chūḍāmaṇitvaṁ da-dhat I [2*] Hastair = udhṛi(ddhṛi)ta-Siṁdhurāsura-bṛi-hach-charm-ōparishṭān = natō Gaṁgā-sāra-bharaiḥ sra-vadbhir = abhitaḥ
- 4. kumd-ēmdu-samkh-āmalai = rājad-rājata-rajju-pamjara-

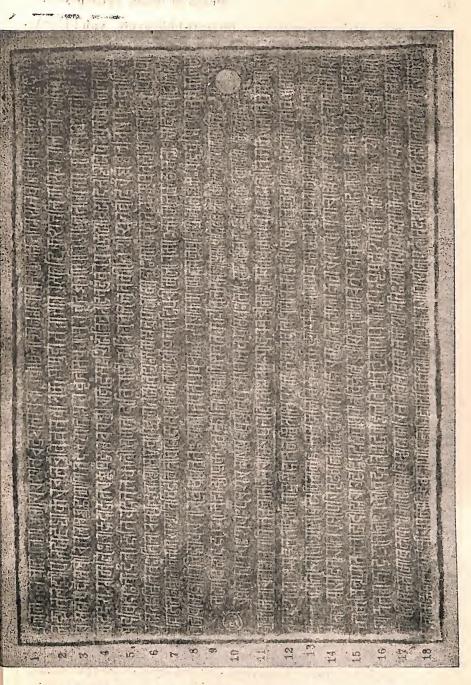
- charach-chhrī-rājahamsaḥ-śriyam bibhrat = tāmḍavaḍambarē Pura-jayī bhūyād = abhīshṭāya vaḥl [3*] Puramathana-lalāṭa-
- 5. svēda-bimdōḥ Kadamba-kshitiruha-tala-dhātrī-samgatād =āvirāsīt | tribhuvana-nuta-kīrtti-srīs = chaturbāhuramchchadh (amchad) = dhanur-ishu-phalak-āsiḥ śrī-
- 6 Jayamtas = Trinētraḥ I [4*] Trilōchana-Kadamb-ākhyām sa ēv = āpa jaga-trayē Ivamdyaḥ samasta-bhūpānām = ādyaḥ Kādamba-samtatēḥ [||5*] Atha tasya kulē jātāḥ kē = pi bhūpā
- 7. mahaujasaḥ I krit-ānēka-makha-khyāti-viḍambita-Biḍaujasaḥ I [6*] Samgīta-gōshṭhīshu raṇad-vipamchī manōramāḥ kōmala-kamṭhavatyaḥ I madēna gāyamti yasām-
- 8. si yēshām =ady-āpi vidyādhara-vāra-vadhvaḥ [7*] Tataḥ khyātō =bhavat= tēshu Paṁchānana-parākramaḥ Guha-lla-nṛipati[ḥ] srīmān = Arjjunaḥ Pāṁḍavēshv =iva [8*] Yaḥ sarva-kālaṁ mṛi-
- gayā-vinodē jaghāna yad=vyāghra-kadambakānil ady = āpi sarvatra mahī-talē tatam vyāghra-mārīti vadamti = lokāḥl [9*] Tataḥ tataḥ sva-sauryēņa ni-
- 10. rudhdha(ddha)-Lamkā-puraḥ saraḥ Pamchasarasya shashṭhaḥ Shashṭhō nṛipaḥ kō = py = abhavat = prasidhaḥ (ddhaḥ) svayam dharmabhritām dhurīṇaḥ [10*] Niḥ-samkam yasya rāmatva [m*] vaktum
- 11. vyaktam = iv = ārayaḥ na ch = āmkita-hanūmadbhir = urōbhir = upalakshitāḥ | [11*] Tataḥ prādurabhūch = chhrīmān = Jayakēsi mahīpatiḥ | yat kīrtti mukurē bhāmti bhuvanāni
- 12. chaturdaśa | [12*] Yasya khadga-latā-Durgā bāhusimhā-sana-sthitā samparāya-samuch-chamda-vairi-sairabha-bhamjani | [13*] Chōla-Chālukya-bhū-pālau Kāmchyām mitrē vidhāya yah |
- 13. permaţţi-tūrya-nirghōshō = py = āsīd = rāya-pitāmahaḥ l [14*] Samajani Vijayārka-kshmā-patis-tasya sūnuḥ sa punar = avidit-ānya-strī-vinōda-prasamgaḥ l parichala-
- 14. d-asi lēkhā- khamdit ārāti-prithvī-parivridha-gala-niryad - rakta - sikt-āji-ramgah | [15*] Tatas = tyāga-jaga-

- jhampa Jhamapanāchārya dhuryatām bibhrad =abhrāpta-kirtti[ḥ*]šrī-
- 15. Jayakēsi-nṛipō = bhavat! [16*] Yadīyair = ārūḍha-dvipa-haya-rathair = ātta-vijayair = adhīśaiḥ sēnaiḥ sēnanām chatur-udadhi-vēlāsu nihitān jaya-stambhān = ētē sapadi khalu
- 16 drishtvā jala-gajā dridh-ālān-asamkā[m*] vidadhati muhur =majjana-vidhi[h*] | [17*] Bhūbhri[t*]-trāņa-parāyaṇaḥ prithu-yasö gāmbhīrya-ratnākara[h*] śri-Permādi-nripaḥ payō-
- 17. nidhi-nibhah Som-anujam kanyakam I yasmai vismayakari-bhuri - vibhavair = datv = ebha-koś-adibhih khyata - śrī - pataye sa Mailala - mahadevim kritarthobhavat I [18*] Tasma-
- 18. d = asyām = ajani sujanō Vīra-Permādidēva kshōnīpālō vijayi-Vijayāditya-prithvīšvarō = pi śrīmach-Chharvā[t*]-tridaša-vinatāt = Parvatasy = ātmajāyām śrī- Hērambas = tribhu-

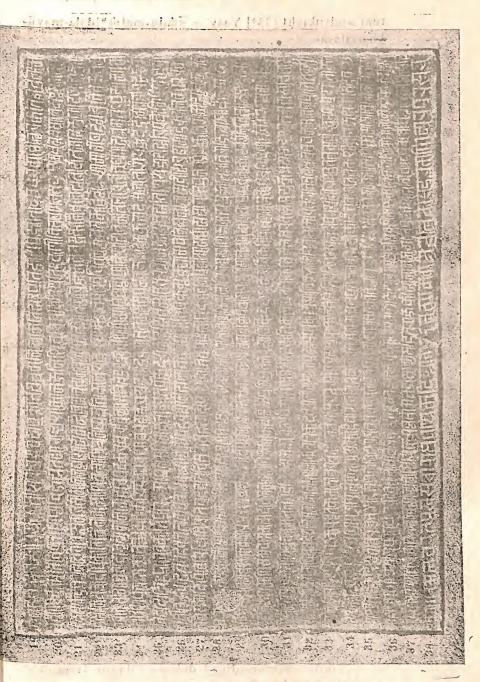
SECOND PLATE: FIRST SIDE

- 19. vana-nutas = Tārakāriś = cha yadvat | [19*] Sarīram Sarvasya prakriti-subhagam nityam =iti yah prati nāya prajnā-ti(vi)dita-param-ārtha-sthira-matih | tulām =ā-
- 20. ruhy = ōchchair = jagati vinutam tayōr = ādya[ḥ] śrimān = ajani Sivachitta-kshitipatih | [20*] Vānī vibhū-shaṇa-lasad guṇa nāmadhēyās = tasy = ānujaḥ sama-bhava-
- 21. d = Vijayārka dēvaḥ I yad vairiņaḥ samara sīmaninashṭa-śauryam = anvēshṭum = anvaham = iv = ānuvana [m*] bhramamti I [21*] Vīrē jagam(n)-nētra-sudhānidhāna(nē) yatr = ēkshitē mōhajushām dvishām drāk I
- 22. hastām(n)-nitambād = api kāminīnām = astrāni vastrāni cha nishpata[m*]ti | [22*] Jānē šāstrē cha šāstrē nava-rasa-bharitē = lamkritē sat-kavitvē daisyām mārgē shad-amga-chchhavita-jala-yu-
- 23. te-raga-Gamga-pravahō (hō) nritye nan-amgahare pada kara-vara-vimnyasa-chitre hudukka-vin-opamg-adi-vad-

First Plate: Second Side



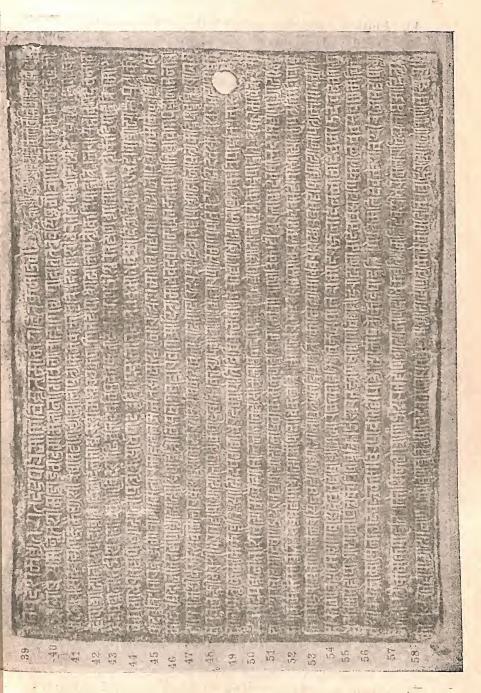
- py = atiśayita-matir = Bhāratī-bhūshaņō yaḥ [23*] Mūrttaḥ prajānām = i-
- 24. va prāṇa-pumjas = tasmā [d a*]bhūch = chhrī-Jayakēsidēvaḥ | raṇ-āmbarē yat-kara-khaḍga-rāhur = aśōbhata grasta-sapatna-rājaḥ | [24*] Hima-kumuda-mṛinā (ṇā) lī-samkha-kumd-ēmdu-gaurair = iha jaga-
- 25. ti yadīyaiḥ plāvitē kīrti-pūraiḥ l api tamasi mahēlā jātapūrņņ =ēmdu-samkā dayitam =abhisaramtyō mamdanam subhrayamti l [25*] Sasvad = yadīya ripavō girikamdarā-
- 56. su tībra-kshudhā-hutavah-ēmdhanatām = upētāḥl kamdārthinaḥ praharaṇair = nayan-āmta-vāmta-pāthō-bhishēka - mridulām = avanim khanamti l [26*] Yadīyair = uddāma-dvirada-nikarair = ambara =
- 27. talē samutkshiptam vairi-kshitipati-brihad-damti-visa-ram | Sahasr āksha[ḥ*] prēkshya kshiti dhara dhiyā pakshadalana prayōgāya prāya[ḥ*] smarati punar = apy = ēsha kuliśam(am) | [27*] Mahā-bhāgya-nidhā-
- 28. nasya Jayakēsi-mahi(hī)bhṛitaḥ | Mahādēvi(vī) mahārājñī samabhūt =tasya vallabhā | [28*] Anēka-sāmaṁtavilāsinīnām sirastha-māṇikya-mayūkha-jālaiḥ | virājitā-[ḥ*] pāda-nakhā-
- 29. niruddhair = alaktakēn = āruņit = ēva yaḥsya⁶ [1 29*] Aruṁdhat = īva prathamā satīnāṁ vibhāti yā mūrttīmatī kṛip = ēva | Sarasvatī mānava - paksha - pātāt = prāpt = ēva | lōkāch = Chaturānanasya | [30*] Tasmād = asyāṁ sama-
- 30. jani guṇa-maṇi-samudaya-mahōdadhis =tanayaḥ Tribhuvaṇamalla - kshitipas = tri-bhuvana - rakshāvidhau dakshaḥ | [31*] Karē =ri-kari-kumbhēshu mastakēshu cha vidvishām | ēkō =pi sarbagaḥ khaḍgaḥ
- 31. subhatair = yasya driśyate | [32*] Tribhuvanamallanare[m*]dras = Trinayana - karumnnya - pumnnya-sampurnnah | iha kali-kalushita-lokam vimala-taram kart-



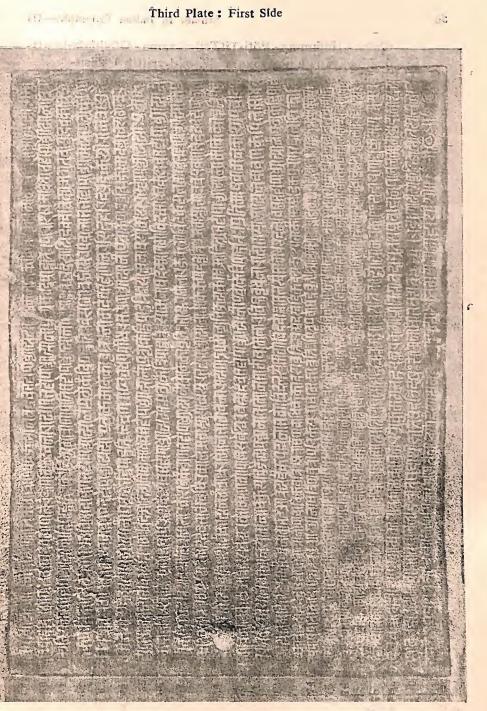
- tum =udyuktaḥ! [33*] Yasy = ēmdu-ma[m*]dala-mayukha-vilāsa-
- 32. vatyā kīrtyā jagamty—api chaturdaśa nirmalāni i jātāni kimtv = ali kadamba malīmasāni pratyarthi-pārthiva-mukhāni kritāni chitram i [34*] Bhānur = iva bhāti bhuvanē Tribhuvanamalla-nripō = ti-tējasvī i
- 33. unmūlita-ripu-timiraḥ kara-dhrita-kamal-ānuraktō-yam (am) | [35*] Uttumga-sthiratara-Mēru-ramya-rūpaḥ Kādamba-kshitipati-vamśa-ratna-dīpaḥ | śrī-vīra-Tribhu-vanamalladēva-bhūpaḥ prakhyātō jaga-
- 34. ti samumnnata-pratāpaḥ I [36*] Ēvam guṇa-gaṇ-ālamkṛitasya śrī Kādamba Sivachitta Vīra Tribhuvanamallabhūpatēr = janakaḥ śrī-Kādamba-kula-tilaka-śrī-Vīra Jayakēsidēvaḥ a-
- 35. sht-āsīty-adhika-dvi-sat-ōttara-chatuḥ-sahasrēshu Kaliyuga-samvatsarēshu parāvrittēshu sva-rājy-ānubhavakālē dvā-vimsati-Vibhava-samvatsarē Māgha-māsē Paurņņamāsyām Sōmavārē sōma-
- 36. grahaņa-parbaņi śrī-Saptakōţīśvara-dēva-samnidhau Beluva[la*]-dēś-āmtargata - Navilugumda - kampaņa - madhyē jaya - labdham pūrba-prasiddha-sīmā-samanvita-[m] nidhi-nidhāna-nikshēpa-damāa-sulka-ka-
- 37. r-ōpakar-ādy-āya-sthal-ōpētam sthāna-mānya-vyatiriktam ashṭa - bhōga - tēja-sāmya - sahitam rājakīyānām = anamguli-prēkshaņīyam I gavādishu chār-ārtha-triņakāshṭh-ādy = ā...
- 38. [ran ārtham] cha anavarata sukha-samchār ārtham paschima-dig-bhāgē [Jambugrāmam gamtum] Chulike Simdūru-Maniyūru-puransara-

SECOND PLATE: SECOND SIDE

39. bhū-pradēśa-madhyataḥ śata-damḍa-parimāṇa-vistritamārga-sahitam Kummadige Udukerre Edauru Heggadde Kūlavalli Gumdavalli nāmaSecond Plate: Second Side



- 40. bhish = shadbhir = ghōshaih samamnvitam śrīmad-Doddavāda-grāmam nānā-gōtrēbhyō brāhmaņēbhyah prādāt [1*] Tatra Vasishtha - gōtrānām Nārāyana-Nāgadēva-Jā-
- 41. vada-Narasimha Chaṭyaṇa Jēkaiyya-Śrīramga bhaṭṭōpādhyāyānām pratyēkam = ēkaikā vṛittiḥ | DēvaṇaŚrīdhara-bhaṭṭōpādhyāyayōr = dvē dvē vṛittī | Gamgādhara-bha-
- 42. ttopadhyayanam sa-pada vrittih I Janardana-Bhaskara-Somesvara-Chakrapani-bhattopadhyayanam pratyekam tri-pad-vrittih I Narasimha-Vishnudeva-Naga-
- 43. dēva-Padmanābha Īśvara Mādhava Gōvimda-Sōḍhi-Baladēva-Vishņudēva - Janārdana-Jekkaņa-Īśvara-bhaṭṭōpādhyāyānām pratyēkam dvi-pād-vṛittiḥ Mādha-
- 44. va-Gamgādhara-bhaṭṭōpādhyāyānām pratyēkam sārdhapāda-vṛitṭiḥ Padmanābha-Jātavēda-Mādhava-Āditya-Divākara-bhaṭṭōpādhyāyānām pratyēkam
- 45. pāda-vrittih | Bhāradvāja-gōtrāņām Mailāra-Mahābala-Anamta - Sōmēśvara - Nārāyaṇa - Mādhava - bhaṭṭōpādhyāyānām pratyēkam =ēkaikā vrittih | Dā-
- 46. modara Padmanābha bhaṭṭōpādhyāyayōs = tri-pādvṛittī | Basavaṇa - Brahma - Rēvaṇa - Āditya-Mādhava-Dēvaṇa-Mādhava-Jakkaṇa-Pōti-Chāvaṇa-Padmanābha-Nārā-
- 47. yaṇa-Rāma Śrīdhara Kēśava-Mailāra-Kēśava-Sōmēś-vara-Rēchiyaṇṇa Kēśava Nārāyaṇa-Harihara-Ādītya-bhaṭṭōpādhyāyānām pratyēkam dvi pād vṛittiḥ l Rāghava-
- 48. Basava Lakshmīdhara Śrīdhara bhaṭṭōpādhyāyānām pratyēkam pāda-vṛittiḥ I Kāśyapa-gōtrāṇām Mailāra Pōti Gaṇapati Chamdra Sāyidēva-Sōmēśvarabhaṭṭōpādhyā-
- 49; yānām pratyēkam = ēkaika vrittiķ | Sāyidēva-Gamgā-



- dhara Hemmma Poti-Ti(Tri)vikrama Govimda-bhattopadhyayanam pratyekam dvi-pad-vrittih I Vasu-
- 50. deva-Chamdra-Padmanabha Sivaiyya-Mailaiyya-Bhanu-Naga-Brahma-Somanatha - Kamdarpa-Padmanabha-bhattopadhyayanam pratyekam dvi-pad-vrittih I Samkara-Madhava-Hammai-
- 51. ya-Mahēśvara-Bhaṭṭaiyya-Dēvaṇa-Īśvara-bhaṭṭōpādhyā-yānām pratyēkam = ēka-pād-vṛittiḥ | Gārgya-gōtrāṇām Trikōṭīśvara-Nāgadēva Pāladēvā bhaṭṭōpādhyāyānām
- 52. pratyēkam = ēkaikā vrittiņ ! Chamdra bhaţţōpādhyāyānām pād - ādhika - vrittiņ ! Gamgādhara - Mahēśvara-Gamgādhara-Nāgadēva-bhaţţōpādhyāyānām pratyēkam tri-pād-vri-
- 53. ttiḥ I Chaud raya Gopala Narasimha bhaṭṭopadhyayanam pratyekam dvi-pad-vrittiḥ I Kamaiyya-Madhava-Rechaiyya-Rudra-bhaṭṭopadhyayanam pratyekam padavrittiḥ I
- 54. Harita gōtrayōḥ Bhaṭyaṇa Vāsudēva bhaṭṭōpādhyā yayōr = ēkaikā vṛittiḥ l Vijaya Pāla Dāmōdara Janārdana-Nāgadēva-Māidēva-Dēvaṇa-Mā-
- 55. dhava-Vishņu bhaţţōpādhyāyānām pratyēkam tri-pādvrittiḥ l Īsvara-Bhaţyaṇa-Chāvaṇa - Vishņu-Chauḍarāya-Nāgadēva-Basavaṇa-Kutānuva-Basavaṇṇa-Mallidē-
- 56. va-Śrīdhara Kommaṇṇa Nāgadēva Jēkaṇṇa-Virūpāksha-bhaṭṭōpādhyāyānāṁ pratyēkaṁ dvi-pād-vṛittiḥ l Pōti-Malidēva-Kēśava-Śrīrāma-bhaṭṭōpādhyā-
- 57. yanam pratyekam = eka-pad-vrittih | Kausika-gotranam Isvara bhattopadhyayanam pad-adhika-vrittih | Mallideva-Visvanatha-Aditya-
- 58. Kōṭīśvara bhaṭṭōpādhyāyānāṁ pratyēkaṁ dvi-pādvrittiḥ l Pāladēva-Mailāra-bhaṭṭōpādhyāyayōḥ pratyēkam =ēka-pād - vrittiḥ l Bādarāyaṇa - gōtrāṇāṁ Bhāskara-

THIRD PLATE: FIRST SIDE

- 59. bhaṭṭōpādhyāyānāṁ tri-pād-vṛittiḥ l Gautama-gōtrāṇāṁ Vijaya Niṁbadēva bhaṭṭōpādhyāyayō[ḥ*] [pra]tyēkam =ēkaikā vṛittiḥ l Kṛishṇa-Mādhava-bhaṭṭōpādhyāyayōḥ pratyē-
- 60. kam tri-pād-vrittiņ I Gopāla-Kāvadēva-Gopāla-Rāchaņa-Vishņudēva-Nārāyaņa-bhaṭṭopādhyāyānām pratyēka[m] dvi-pād-vrittiņ I Pārāšara-A(Ā)ditya-bhaṭṭopādhyāyānām tri-pā-
- 61. d-vrittih | Viśvanātha-bhaṭṭōpādhyāyānām dvi-pādvrittih | Kaumḍinya-gōtrānām Pōti-bhaṭṭōpādhyāyānām tri-pād-vrittih | Rudra-Sāyidēva - Dobbaiyya-Achyuta-Vāsudēva-Kāvadēva-
- 62. Jēka-Pōti-Kāmaiyya Mādhava-Vishņu-Dobbaņa-bhaţţōpādhyāyānām pratyēkam dvi-pād-vrittiḥ I Vatsa-gōtra-Īšvara-Padmanābha-bhaţţōpādhyāyayō[ḥ*] pratyēkam tri-pā-
- 63. d-vrittih I Śrīvatsa-gōtra-Kāmadēva-Jakkaņa-bhaṭṭōpā-dhyāyayōh pratyēkam = ēkaikā vrittih I Nāgadēva Bhaṭṭyaṇa-Narasimha-Harihara-Jēka-Śrīrāma-Vāsudēva-
- 64. Vāmana-Vāsudēva-bhattopādhyāyānām pratyēkam dvipād-vrittih | Dēvaņa-Rāghava-Dhapa(ra)nīdhara-bhattopādhyāyānām pratyēkam pāda-vrittih | Jāmadagnya-Vatsa-gotra-Rudra-
- 65. bhaţţōpādhyāyānām = ēkā vrittiḥ | Gōvimda-Āditya-Vishņu-Mādhava-bhaţţōpādhyāyānām pratyēkam dvipād-vrittiḥ | Sōmanātha-Sōmēśvara-bhaţţōpādhyāyayōḥ pratyēka-
- 66. m = ēka pād vrittiņ | Śāmdilya gōtra Chaudarāya Kēśava-bhaṭṭōpādhyāyayōḥ pratyēkam tri-pād-vrittiḥ | Sōmanātha Hemmana Gōvimda Mādhva Kēśava-bhṭṭaōpādhyāyānām
- 67. pratyēkam dvi-pād-vrittiņ l Viśvāmitra-Mēlāra-Kēśava-Kamchyaņa – bhaṭṭōpādhyāyānāmm — ēkaikā vrittiņ l

- Bhāskara Mailāra Jēka-Gōvimda Kamala Kaṇṇvabhaṭṭōpādhyāyānām pra-
- 68. tyēkam dvi-pād-vrittih | Viśvāmitra-Mahādēva Bhārgava-Pirumāla - Agastya - Sōmēśvara - bhaṭṭōpādhyāyānāmm =ēkaika-pāda -vrittih | Agastya -gōtra-Basavaṇa-Raidēva-bhaṭṭōpādhyā-
- 69. ya[yō]r= ēkaikā vrittiķ | Sālamkāyana Gamgādhara-Mauna - Bhārgava - Nārāyaṇa - Upamamnyu - Vijaya-Kamṇṇva-Āditya-bhaṭṭōpādhyāyānām = ēkaikā vrittiķ | Ku-
- 70. tsa gōtra Nīlakamtha Ātrēya Sarbēšvara-Kommaņa-Gōpāla - Sarbēšvara - Brahmadēva-bhaṭṭōpādhyāyānām pratyēkam tri-pād-vrittih I Pūtimāsha-Vāmana-Kāsyapa-Bhīchaņa-
- Dēvarāta Kēšava Sālamkāyana Sōmanātha-Kutsa-Vaijaiya-Padmanābha-Mauna-Bhārgava-Mailāra-Vishņuvridha - Nārāyaņa - Sāmkhyāyana - Dāvaņa - Kapila-Mādhava-
- 72. Dārshyāyana Mujibhaṭṭa-Upamaṁnyu Nāgabhaṭṭa-Ātrēya Baṁka Padmanābha Gōviṁda-Lakhaṁṇṇa-Gōviṁda-Dobbaṇṇa-Lakhaṁṇṇa-Madhusūdana-Vishṇu-bhaṭṭōpādhyāyānāṁ pratyēkaṁ dvi-pād-vṛi-
- 73. ttiḥ | Ātrēya Mahādēva bhaṭṭōpādhyāyānām pādādhika-vṛittiḥ | Satr-ārtham pād-ādhik-aikādaša-vṛittiḥ | Ru(Ri)g-vēda khamḍika- dvē yajuḥ-sāma-Kāmnnva-khamḍika purāṇa bāla śiksh agni(ī)-
- 74. shṭā-prap ārtha[m*] pratyēkam dvi-pād-vṛittiḥ Dvē byākhyān-ārtham tri-pād-vṛittī Pamchikēśvar-ārtham = ēkā vṛittiḥ | Gārgya-gōtrē rāja-guru-Chamdraśēkhara-bhaṭṭōpādhyāyasya ti-
- 75. srō vrittaya Īśvarasya dvē vrittī Vajrasya pādau Saptasya pādah I Bhāradvāja-gōtrē Śrīdharasya ēkā vritti[h*] Nāranasya pādau Gautamē Samgasy =aikā vritti-[h*] Nāga-Basavayō [r*]-dvau dvau

- 76. pādau Vṛishagaṇa Vijayasy = aikā vṛitti[ḥ*] | Kāśyapē Vishṇöḥ sa- pād vṛitti[ḥ*] Kamalasya pādau Limgasya pādaḥ Visvāmitrē Vishṇu-Kamala-Kaumdinya-Dobbaṇa-Mādhava-Kaṇṇva-Nāga Ātrē Lōkaṇa-
- 77. Mailāra | Harita-Māyya-Basava Śrīvatsa-Nṛisimhynām dvi-pād-vṛittiḥ | Dharaṇīdharasya pādaḥ | Kausi(śi)kē Viśvanāthasya pādaḥ | Madhuvasya pādaḥ | Gumḍaval-yām Chamdraśēkhara-dē-
- 78. vasya tadiya kodageyi-kshetr-ottaratah dvi-nishka-raj-ayotpatti-parimitam kshetram cha 17
- 79. Śrī-Jātavēda -vidushaḥ Somanatho = bhavat = sutaḥ l tatputra-Chaţyaṇāryasya kriti jayatī sāsanē | [40*] Du-
- 80. gala-śrēshṭha putrēṇa tulā-dibya niyōginā likhitam Naraṇē[n = ē*]dam śāsanam cha nrip-ājñayā l [41*] Iti mamgala mahā śrī śrī ||

Notes:

- 1. JBBRAS., Vol., ix, pp. 241-44.
- 2. Ind. Ant., Vol. XIV, pp. 288 ff.
- 3. Ep. Ind., Vol. XXXIV.
- 4. JBBRAS., Vol. IX, pp. 278 ff.
- 5. From impressions taken by me, and verified from the plates.
- 6. Read arunitā iv = āsyah.
- 7. Vv. 37-39 in lines 78-80 are usual imprecatory stanzas.

THE TIRUVĒNDIPURAM INSCRIPTION OF RĀJARĀJA III—A STUDY

T. V. Mahalingam

THE TIRUVENDIPURAM INSCRIPTION¹ of the Chōla emperor Rājrāja III (A.D. 1216-1256) dated in his 15+1 regnal year is distinguished from most other South Indian inscriptions as it does a record a donation or similar transaction but is of a pure historical character. The record is unique for its directness the statement of facts without any exaggeration or suppression of details. The record might have been caused to be engaged at the instance of Appaṇṇa and Samudra Gōppayya, the two generals (daṇṇayakas) of the Hoysala king Vīra Narasimha (A.D. 1220-1238) after their successful campaign in the Tarcountry in A.D. 1230-31, having been sent there to secure the release, of Rājarāja III, who had been earlier defeated by a overgrown and rebellious feudatory Kōpperunjingadēva a imprisoned in his own capital Śēndamangalam in the Sou Arcot district.

Before going into the details of the inscription and historical value it is necessary to know the political condition South India during the period. From the later days of the rei of the Chōla emperor Kulōttuṅga III (A.D. 1178-1218) the Chō empire witnessed the growing weakness of the central government in a two-fold way, namely the increasing and freque invasions of the Chōla country by the Pāṇḍyas from the sou and the Hoysalas from the west and the coming into prominer of a few hereditary feudatories like the Kāḍavarāyas who rulover parts of the South Arcot and North Arcot districts, sambuvarāyas who ruled over parts of the North Arc Chittore and Chingleput districts and the Telugu Chōḍas wruled over the Nellore and Cuddapah districts and extend

their power over parts of the Chittore and Chingleput districts, besides a number of other chieftaincies like those of the Bāṇas, Yādavarāyas, Gaṅgachōlas, etc. The reign period of Rājarāja saw the further deterioration of political conditions in the Chōla empire, which passed through a period of stress, degeneracy and decay. It saw the growing strength and aggressive activities of some of the feudal vassals in the Chōla empire, particularly of Kōpperuñjiṅgadēva who fills a large place in the annals of the period, though instances are not wanting to show that there were still some loyal petty chiefs devoted to the imperial house. One hears also of political and defence compacts of a local nature for self protection. 2

Kōpperuñjinga I³ (A. D. 1231-1240) became so overgrown and strong that he became a menace to the Chōla emperor inspite of his ties of marriage 4 with the royal house, and Rājarāja III had to seek the help of the Hoysaļa king of the time, Vīra Narasimha II, more than once. Really on one occasion (A. D. 1231-32) immediately before the Hoysaļa invasion of the Tamil country with which this paper deals, Kōpperuñjinga defeated Rājarāja III in a battle at Teļļāru in the present North Arcot district and imprisoned him along with his ministers in his own capital Sēndamaṅgalam. The subsequent events, the interference of Hoysaļa Vīra Narasimha II to secure the release of Rājarāja and his restoration to his throne are graphically described in the Tiruvēndipuram inscription under study.

The following is the purport of the inscription:

(Lines 1-3) When Pratāpa Chakravartti Vīra Narasimha heard that Köpperuñjinga had imprisoned (piḍittu-koṇḍu) the Chōla emperor at Śēndamaṅgalam and was causing destruction to (Śiva) temples and Vaishṇava centres (dēvālaya and vishṇusthāna) with his army, he declared that (his) trumpet shall not be blown unless he maintained his reputation of being the 'establisher of the Chōla country' (Chōla-maṇḍala-pratishṭāśāryan).

(Lines 3-4) He started from Dorasamudra, uprooted (nirmūlamāḍi) the [Ma]ha[ra*] kingdom, seized the ruler, his women and treasures and halted at Pāchchūr.

(Line 4) (Then) the king was pleased to order the destruction of Kopperunjinga's country and liberation of the Chola emperor.

(Lines 4-5) (Accordingly), the mahaprādhāni (great Prime Minister), paramavis vāsi (loyal minded) Daņdinagopan Jagadobbe gaņdan Appaņa Daņņāyaka and Samudragoppayya Daņņāyaki destroyed the (villages) of Eļļēri and Kalliyūrmūlai when Kopperunjinga was staying and Toludagaiyūr where Cholako; was staying. (They also) killed four persons among the kings (Rājarāja's) officers (vēndan mudaligaļ) including Vīraganganādālvān, Jī(Chī)nattaraiyan, Īļattu-rāja Parākkiramabāhu seized their horses as those of Koļļi Cholakon.

(Lines 6-7) Having worshipped the god of Ponnambalar (Ponnambala-dēvan) (they started again), destroyed village including Tondaimanallur, cut down the forests and halted (villar irundu) at Tiruppadirippuliyur.

(Lines 7-8) (From there they) destroyed the villages including Tiruvadigai and Tiruvakkarai. (They burnt and destroyed village and the farms (koḍikālgaļ śuṭṭum alittum) to the scuth of the Vāraṇāvasi river and to the east of Sēndamaṅgalam; and seized and plundered the women. When they were about to advance towards Sēndamaṅgalam (Sēndamaṅgalatte eḍuttu viḍap-pōgira alavilē) Kōpperuṅjiṅga became afraid (kulaindu) and offered to the king (Vīra Narasimha) that he would release the Chōlsemperor.

(Line 9) As the king agreed and despatched a messenger to the generals they liberated the Chola emperor, went (with him) and let (him) enter (his) kingdom.

(The inscription was engraved in the Devanayaka Perumal temple at Tiruvendipuram obviously because, as Hultzsch says the two Hoysala generals took leave of the Chola emperor at that place after restoring him to his throne)

The identification of the places and persons mentioned in the inscription is important for understanding not only the course of events referred to in it, but also the persons involved. Hultzsch, while editing the inscription in the *Epigraphia Indica*, suggested a few identifications, which many scholars, who have worked on the history of South India during the period, have generally followed.

But in the light of a fresh study of the inscription, one finds that some of his identifications appear to require revision and

more details may be added about the persons involved in the campaign.

To take them up one after another:

Since the inscription was engraved immediately after the conclusion of a successful campaign against the central part of the Tamil country without any time lapse it may be presumed that the details contained in it are in chronological and sequential Dorasamudra the capital of Narasimha is the modern Haļēbīd in the Karnataka State. Another important reference in the inscription relates to the Magara kingdom which the Hoysala king Vīra Narasimha himself is said to have uprooted, seizing its ruler, women and treasure before halting at Pachchur. Here the Magara kingdom and Pachchur require careful identification. To take up Pāchchūr first, the inscription would have us believe that the Magara kingdom was uprooted by the Hoysala king before he reached Pachchur for his halt in the course of his march into the Tamil country. Hultzsch has identified Pachchur of the inscripmodern village of the same name near tion with the Srīrangam (Tiruchirappalli district). Probably it is better to identify the place with the village of the same name ten miles to the west of the Jalarpet railway station on the Madras-Bangalore line. Pachchur which is itself a railway station is surrounded on all sides by hills with gaps through which armies could have easily passed to reach the territory under Kopperunjingadeva and his supporters. The objective of the expedition being only the defeat of Kopperunjinga and the release of Rajaraja III from prison and his restoration to his kingdom, there was no need for Vīra Narasimha to come to the lower Kaveri area on that occasion particularly because the Pandya king does not appear to have invaded the Chola country at that time, and Vira Narasimha's son Somesvara was then at Kannanur not far from Pachchur ruling over the Hoysala territory in the region.

The identification of the Magara-rājya is a problem. Curiously it is mentioned only in the Hoysala records. The kingdom is first heard of in A. D. 1218 and an inscription dated in that year which calls Narasimha, Chōlarājya-pratishṭhāchārya, Pāṇdya-rājya-kōlāhala¹ and Kāḍava-diśāpaṭṭa, also calls him Magara-rājya-nirmūlana. The context in which the Magara finds mention in the Hoysala inscriptions makes it clear that the invasions

against Magara were but part of Narasimha's general policy towards the Tamil powers. The kingdom is mostly grouped along with the other Tamil powers and its defeat is alluded together with the defeat of the Pāṇḍya and the Kāḍava and the re-establishment of Chōla. Taking into account these facts it may be well presumed that the birth of the Magara kingdom was probably only in the last decades of 12th century. The period was marked by the decay of central power in the Chōla empire and also almost undivided attention of the Hoysala kings in the north. Such a congenial political situation no doubt paved the way for the establishment of this Magara kingdom.

The Magara territory appears to have lain to the east of the Hoysala kingdom 8 and if not actually bordering on it could not have been very far away from its eastern frontiers. Hultzsch 9 locates it in the Salem-Coimbatore region; Venkayya is inclined to identify it with Magadai-maṇḍalam roughly in the South Arcot district and Krishna Sastri 10 thinks that it comprised parts of the Kolar district in the old Mysore state and of the Salem and South Arcot districts in Tamilnadu. Lewis Rice 11 identifies it with the Mahārājavāḍi country which included portions of the modern Chintamani and Mulbagal taluks of the Kolar district and a part of the Cuddapah district in Andhra Pradesh. 12

Curiously the history of the Kolar district during the period throws light on the identification of the new born principality. It was lost by 1189 A D. to certain Chola feudatories by the Hoysala. After A.D. 1171 Hoysala records in the district get to be few and far between and stop definitely with A.D. 1188 to reappear only during the reign of Ramanatha (A.D.1254-95). This loss of the Kolar region to the Chola feudatories by the Hoysalas was largely due to the confrontation of Hoysalas with the Sevunas in the north. new principality does not appear to have accepted Chola overlordship. This is evidenced by the fact that none of the inscriptions of the local chiefs that appear to have divided Kolar between them is found to make any mention of the emperor Kulottunga III.13 Thus the Chola supremacy in the area also ceased completely by the year A.D. 1212, since we have no records of Kulottunga III after his 34th year (= A.D. 1212) in the region. Thus the new principality in the Kolar

district having exploited the political situation of the period seems to have flourished in the territory independently and acknowledging no masters. The Magara kingdom, which was different from Magadai-maṇḍalam ruled by Magadai-nāḍālvāṇ, may be taken to have lain in the Kolar territory or at least a good part of it, since it was to the east of the Hoysala capital and to the west of the village Pāchchūr (near Jalarpet) from where the Hoysala army moved into the Tamil country. The reason why it was called Makara or Magara is not clear.

This Magara kingdom continued to be a potent source of trouble not only throughout the reign of Narasimha but also during that of his successor Somesvara. The terms by which the defeat of the Magara is referred to is expressive more of the language of the inscriptions than of the actual achievements of the Hoysala king. Repeated references to that effect notwithstanding, the Magara kingdom was never really uprooted. Its king was only defeated in successive battles. Though a Hoysala inscription 14 of A. D. 1228 mentions the Nangali ghat in the east (leading into the present North Arcot district) as the eastern boundary of the empire, Narasimha had to encounter the Magara king again in A. D. 1231 to make his way into the Chola empire. Therefore none of such defeats inflicted was evidently of a crushing nature.

From his camp at Pāchchūr Narasimha despatched two daṇṇāyakas Appaṇa and Samudra Gōppayya, with orders to carry destruction into the country of Kōpperuñjiṅga and re-instal the Chōla emperor in his empire. Accordingly the two Hoysala generals marched straight into the heart of Kōpperuñjiṅga's demain. The order was clear, and they carried out the instructions to the letter. There is no reference to the route of the march. Since there is no reference to any encounter on their way it may be taken that there was no opposition and they were able to make their way easily to challenge Kōpperuñjiṅga in his domain itself.

The places where they sacked Kopperunjinga and his lieutenant Cholakon and killed some of his allies, can all be identified within the South Arcot district. The villages Elleri and Kalliyurmulai where Kopperunjinga was staying may be identified respectively with Elleri a village on the south-west of the Chidambaram taluk and Kaliyamalai on the eastern bank of the

Vīrāņam tank in the same taluk. Toļudagaiyūr where Cholakon was encountered may be the same as modern Toludur (Toluvur) in the Vriddhachalam taluk. The place of god Ponnamabaladevan was nothing but the temple of Nataraja at Chidambaram. The village Tondaimanallur may be the same as the village Tondaimanattam in the Cuddalore taluk. There is no difficulty in identifying Tiruppädirippulivur with Tiruppāpulivur (Cuddalore); Tiruvadigai with the village of the same name very near to the Pannurutti railway station in the same taluk: Tiruvakkarai with the modern village Tiruvakkarai in the Villupuram taluk. Sendamangalam, the capital of Kopperunjinga was no doubt the same as Sendamangalam in the Tirukkoyilur taluk. The inscription records that the Hovsala commanders spread plunder and pillage in the country to the east of Sendamangalam and to the south of the river Vāraņavāsi. Obviously, this is an indirect reference to the territory administered by the Kadava chief. It is difficult to identify the river Varanavasi. Possibly it was the same as the modern Ponnaiyar passing through the Tirukkoyilur, Villupuram and Cuddalore taluks in the South Arcot district.

It is said that the generals in their expedition destroyed the residential quarters (irunda) of Köpperuñjiñga and Chōlakōn. Chōlakōn was a personal name among the subordinates of the Kāḍava family. We come across a number of persons who had this name even from the period of Kulōttuṅga I. The Chōlakōn of the present record, a contemporary of Kōpperuñjiṅga I may be the same as Chōlakkōn, a reputed lieutenant under him. As regards the other person named Kolli Chōlakōn, from whom horses (cavalry?) were captured, he might have been a different person as he is mentioned separately and also with a prefix Kolli to distinguish his identity. The word Kolli prefixed to the name Chōlakōn may be either a reference to the name of the village from which he came or a variant of the famous Kāḍavarāya prefix Āṭkolli.

In the course of action certain chiefs who assisted Kopperunjinga and were formerly the mudalis of king Rajaraja III, were also killed. The first and prominent among them was Viraganga-Nadalvan whose identity is not clear. The second one was Chinattarajan. The actual meaning or signi-

ficance of this name is not clear. From a study of the Kādavarāya records it appears that three persons were called Chinattaraiyan. The first one was a donor named Elisaināthan Chinattaraiyan of Marudur, who figures in a record16 of Kopperunjinga II, in the 16th year of his reign from Tiruvennainallur. The second one was a signatory named Chinattaraiyan in the 21st year of the same chief.17 The last one was an officer named Chinattaraivan again from Tiruvennainallur dated in the 26th year of the same chief 18 Since this chief Chinattaraiyan is said to have been killed it may be assumed that he was a member of this family of chiefs named Jinattaraiyars and was killed in action. It is not clear, however, who the Ceylonese ruler Parakramabahu was. He was perhaps some prince of the Ceylonese royal family and may be taken to correspond to the mlechchha and vaidesika help which Kopperunjinga commanded in this fight according to the author of the Gadyakarnāmrita. 19

As a result of this invasion of the Tamil country and the restoration of Rājarāja III to his throne Vīra Narasimha's political influence in the Chōla empire came to be felt more and more, as may be seen from the evidence of two inscriptions of the 17th year of the Chōla emperor at Chidambaram, which mention grants to the temple at the place by (i) the Hoysala generals and (ii) the Hoysala queen Sōmaladēvi in A. D. 1232.

Notes:

- 1. ARE., 1902, no. 142; Ep. Ind., vii, pp. 160-96.
- This inscription is engraved on the west wall of the prākāra of the Dēvanāyaka Perumāl temple in Tiruvēndipuram, Cuddalore taluk, South Arcot district and consists of 9 lines in the smill language and script.
- 2. See ARE., 1904, no. 223; Ibid., 1913, no. 440; Ibid., 1922, no. 46; Ibid., 1908, no. 483; Ibid., 1900, no. 115; Ibid., 1902, no. 516; Ibid., 1913, no. 435 and Ibid., 1912, no. 489.
- 3. This chief was a prominent ment ber among the Kāḍava chieftains acknowledging the overlordship of Rājarāja III in name till the year A.D. 1230 (ARE., 1900, no. 136; Ep. Ind., vii, pp. 163-64). He garrisoned Sāndamañgalam and strengthened his position (ARE., 1903, no. 73; Ep. Ind., xxiv, no. 6, pp. 228 f.).
 - 4. See SII., xii, Int., p. x and note.

- 5. ARE., 1922, no. 418; Ep. Ind., xxxiii, no. 27, pp. 180-81; a record of Kopperuñjinga I from Vailūr, Wandiwash taluk, North Arcot district.
- 6. There was one Pāṇḍya invasion of the Chōla empire during the early years of Rājarāja III (A.D. 1220-23) and another invasion about A.D. 1235-36 during the same reign both by Māravarman Sundara Pāṇḍya I (See K.A.N. Sastri, *The Pandyam Kingdom*, pp. 147-48).
 - 7. Ep. Carn., v, Cn. 203.
 - 8. Ibid., viii, Ci. 72 and Cm. 211a.
 - 9. Ep. Ind., vii, p. 161.
 - 10. QJMS., II, p. 121.
 - 11. Mysore and Coorg from Inscriptions, p. 104.
- 12. The present writer felt that the Magara territory formed part of the Telugu Chōḍa kingdom and the rulers ruling over it worked in subordinate cooperation with them. But it is better to take them as an independent chieftaincy which worked in cooperation with the Kāḍavas to undermine the power and prestige of the Chōla emperor Rājarāja III.
- 13. The two chiefs were Pulludeva of Pudu Nadu who is mentioned in Ep. Carn., x, Mb. 113a, dated A.D. 1207, Mb. 125 dated in A.D. 1210 and the Gangachola mentioned in Kl. 132 dated in A.D. 1198 and Kl. 130 dated in A.D. 1216 etc. The latter never acknowledged Chola supremacy.
 - 14. Ep. Carn., v, Cn. 204.
- 15. This name Vīraganga-nādālvān sounds like a surname. It means the 'valourous ruler of Ganga-nādu'. It may be mentioned here that the territory of Tagadūr was also known as Ganga-nādu. Hence this person may either be a member of the Adigamān family or a subordinate administrator under it.
 - 16. ARE., 1921, no. 455; SII, xii, no. 194.
 - 17. ARE., 1904, no. 119; SII., xii, no. 221.
 - 18. ARE., 1921, no. 433; S11., xiii, no. 256.
 - 19. See K.A.N. Sastri, The Colas (Second edition), p. 424.
 - 20. ARE., 1958-59, no. 310; Ibid., 1962-63, no. 548.

SOME IMPORTANT SARADA INSCRIPTIONS OF KASHMIRA SOCIO-POLITICAL STUDY

B. K./Deambi

THE SECOND HALF OF THE STH CENTURY, we find in the Brāhmī alphabet of North Western India a distinct development of a new alphabet which, though agreeing in many respects with that used in the epigraphic and literary records of the 6th and the 7th centuries, including the famous Gilgit Mansuscripts, shows several essential differences in the forms of several characters. alphabet is known as the Sarada alphabet. Though an alphabet of Kashmir par excellence, the Sarada has remained for several centuries a popular script of an extensive area of North Western India including Gandhara or the north-western part of West Pakistan, Ladakh, Jammu, Himachal Pradesh, Punjab and Delhi. Nothing is known for certain with regard to the origin of the name of the alphabet, but this much is certain that it must have originated in Kashmir which, from earliest times, has been the principal seat of Sarada or the goddess of learning and has been named after her as Śarada-mandala or Śarada-pitha.

The earliest known record in which the Sarada characters appear for the first time is a stone slab inscription discovered at the village Hund in the Attock district of West Pakistan. It is dated in Sam 168 which according to D. R. Sahni refers to the Harsha era and corresponds to 774 A.D. On the basis of this inscription, the earliest use of the Sarada alphabet may be dated about 750 A.D. The alphabet continued to be used in Himachal Pradesh and Punjab up to the 13th century when it was replaced by its descendant the Devasesha which in turn gave rise to the modern alphabets of Gurmukhi and Takari. In Kashmir, however, its use continues to this day though it is confined to the older generation of the priestly class.

Considering the extent of the region over which the Sarada alphabet remained in use for a long time, the number of Sarada epigraphic records discovered so far is by no means very large. In all 98 inscriptions have been discovered so far, 12 in North Western Pakistan 35 in Kashmir, 6 in Jammu, 5 in Ladakh, 36 in Chamba, 3 in Kangra and 1 in Haryana.

On the basis of the Sāradā characters used in these records three successive stages of development of the Sāradā alphabet can easily be discerned. The earliest phase is represented by the inscriptions and the coins of 8th to 10th centuries, the 2nd by those of the 11th-14th centuries and the third and the final by the epigraphic and the literary records of the 14th and the subsequent centuries.

While the use of the Sarada alphabet in the inscriptions dates from the latter half of the 8th century A.D., its use in the manuscripts, however, is not known until the 12th century A.D., when we find it first used in a manuscript discovered from the village Bakhshali in Peshawar district of West Pakistan³. The manuscript which contains an important work on Mathematics bears no date but onpalaeographic grounds it can be assigned to the 12th century.

We may now make a brief mention of some important Sarada records of Kashmir and see what light they throw on the contemporary political and social conditions.

The two earliest Sāradā epigraphic records discovered in Kashmir so far belong to the reign of Queen Diddā. One of them is incised on the base of an image of the Bōdhisattva Padmapāṇi, preserved in the S. P. S. Museum, Srīnagar and the other is engraved on a stone slab discovered from a private house in Srīnagar and now lying in the Lahore Museum. The former, which is dated in the year 65 in the reign of Queen Diddā, records the consecration of a religious gift consisting of the image itself by a son of Rājānaka Bhīma and the latter, dated in the year 68, mentions a certain individual Dharmānka who gladdened his mother by charitable diggings (probably of wells, tanks etc.) and dedicated some charitable work, the nature of which is not traceable in the record, the text being lost at this place, to perpetuate her memmory. The dates of the inscriptions probably refer to the Laukika era and correspond respectively to 989 and 992 A. D.

Both these dates fall well within the reign of Queen Didda and thus attest to the correctness of Kalhana's chronology.

The point of some historical importance in the two records is the mention of Queen Didda with the masculine epithets of deva and rajan. These epithets for the Queen sound rather queer but they would show how she was looked upon by the people of her times more as a powerful king than as a mere queen apparently because of her energy, political acumen and essentially masculine traits of character which enabled her to rule over Kashmir with firmness for more than half a century in very troubled times.

The two inscriptions, further, present a glaring picture of the religious tolerance as practised in ancient Kashmir. While the one which contains an invocation of Lord Vishau in the beginning attests to the flourishing state of Vaishavism in the valley in the 10th century, the other furnishes evidence of the flourishing condition of Buddhism in the valley about the same time. The predominant Brahmanic faith, however, appears to have exercised great influence on the contemporary Buddhist religion. An evidence to this effect is furnished by the image of the Bōdhisattva Padmapāni referred to above which represents the Bōdhisattva as wearing a sacred thread in the fashion of the Brāhmanas.

THE DACCHAN STONE INSCRIPTION OF ANANTADEVA:

Our next inscription in date belongs to the reign of Nantadēva. It is incised on a big hard-grained granite boulder which was discovered by R.C. Kak at Dacchan near Kishtwar. It is dated in the year 12 in the reign of \$\frac{3}{2} \text{Tr} \text{Nantadēva}.\$ This king appears to be identical with the king Ananta who ruled Kashmir from 1028 to 1063 A.D. The year 12. presumably of the Laukika era, corresponds to 1036 A.D. which well falls within the reign of the king. The inscription does not provide any details about the king except the bare mention of his name. The findspot of the inscription would, however, show that Kishtwar lay within his empire. This seems all the more likely since Ananta's conquest of Chamba and Vallapura recounted by Kalhana6 could not have been effected without the previous possession of Kishtwar which lay on the direct route to it.

This brief record is specially important as it furnishes evidence of the common man's active participation in the works of public utility even in the remote corners of ancient Kashmir. We learn that an individual named Mahimagupta constructed a bridge for the good of the people obviously at Dacchan where the inscribed stone was found. The official who designed the bridge bore the designation Karmapati and is probably the same as Navakarmapati commonly met with in inscriptions and signifying an officer in charge of new constructions. In our case, he was probably an overseer or mistri to whom the execution of the construction of the bridge was entrusted,

S.P.S. MUSEUM AND ARIGOM STONE INSCRIPTIONS OF JAYASIMHA

Our next inscription from Kashmir belongs to the reign of king Jayasimha. It is preserved in the S. P. S. Museum, Śrīnagar and is dated in the year 25 which when referred to the Laukikera corresponds to 1149 A. D. The epigraph records the re-consecration probably of some image or religious institution by the son of a certain Bhaṭṭagōvinda.

Except the bare mention of Jayasimha, the inscription does not furnish any information of historical importance about him. He, however, seems to be identical with the king Simh mentioned in our next important inscription, viz. the Arigon stone slab inscription of the (Laukika) year 73 corresponding to stone slab inscription of the (Laukika) year 73 corresponding to 1197 A. D. 7 which contains the interesting information of the latter having burnt a wooden shrine constructed by a certain Rāmadēva to house an image of the Bōdhisattva Avalōkitē's vara near Gaṅgēśvara temple. The identification seems all the more plausible since the burning of Arigōm (ancient Hāḍīgrāma in Jayasimha's reign is also referred to by Kalhaṇa who attribute the burning of the town to Jayasimha's powerful minister Sujj It would seem that the shrine was burnt down along with the village itself.

For the history of religion in Kashmir, the Arigon inscription, now lying in the S. P. S. Museum, Srīnagar is particularly important as it funrnishes evidence of the continue flourishing state of Buddhism in the valley even as late as the enof the 12th century. From this inscription, as also from that of the

reign of Queen Diddā discussed above and of the reign of Rājadēva to be discussed below, we learn that the Mahāyāna school of Buddhism, which first introduced the concept of Bōdhisattva in the Buddhist faith, had a great following in the Valley in the 10th and the subsequent centuries and that the worship of Bōdhisattvas was prevalent. This is particularly significant since Kashmir had remained for long a great stronghold of the Sarvāstivādins and the Vaibhāshikas.

Again, this well preserved epigraph from Arigom contains an interesting information about the nature of the building material used in the valley in the 12th century. We learn that both wood and burnt bricks were used for architectural purposes for it is stated in the inscription that a certain Rāmadēva constructed a shrine of burnt bricks in place of the wooden one which was burnt by the king Simha, i. e. Jayasimha.

TAPAR STONE INSCRIPTION OF PARAMANDADEVA

Our next inscription, incised on a huge stone lintel discovered from Tapar (ancient Pratāpapura) and now preserved in the S. P. S. Museum, records the consecration of something not recorded in the inscription but probably of an image or temple of which the huge inscribed lintel formed a part, by a certain Gaga, son of Jagarāja in the year 33, on the 15th day of the bright fortnight of Āshādha in the reign of Paramāṇḍadēva.

The mention of Paramāṇḍadēva as the ruling prince is of

The mention of Paramāṇḍadēva as the ruling prince is of interest as the king of this name does not figure in the known list of the Kashmir rulers. The identification of Paramāṇḍadēva, as such, presents some difficulty. Since the characters of this inscription agree with those of the Arigōm stone slab inscription of 1197 A. D. referred to above, we may assign the inscription to the 12th century and refer the year 33 to the Laukika era, corresponding to 1157 A.D. According to Jōnarāja the king ruling at that time in Kashmir was Paramāṇuka, the son and successor of of Jayasimha. It seems that Paramāṇḍadēva of our inscription is the same as Paramāṇuka of Jōnarāja. Kalhaṇa mentions Paramāṇḍī as a son of Jaysimha and it would seem that Paramāṇḍī, Paramāṇḍadēva and Paramāṇuka signify the same person.

THE BIJBEHARA STONE INSCRIPTION OF RAJADEVA

A brief record belonging to the reign of king Rajadeva was

discovered by John Marshall from the house of a Brahmin at Bijbeharā during his tour of the valley in 1808-09. This epigraph merely mentions the name of Rājadeva as the ruling prince but does not tell anything of his reign. A brief account of his reign is, however, given by Jonarāja who describes him as the son and successor of Jagadeva and as having ruled Kashmir from Laukika (42) 89 or 1213 A. D. to Laukika (43) 49 or 1236 A. D.

The inscription is dated in the year 58, on the 7th day of the bright fortnight of the month of Vaisākha. The year 58, if, as usual, referred to the Laukika era, coresponds to 1284 A.D. which, however, does not fall within the reign of Rājadēva. Marshall suggests that the date of the inscription should be referred to the Saka era which was also sometimes used in Kashmir. The date of the inscription would in this case correspond to Laukika (43) 12, Vaisākha su. 7 which precedes the date of Rājadēva's death, viz. Laukika (43) 12, Srāvaņa su. 11 as given by Jonarāja, by three months and four days.

This brief epigraph which is now lying in a private house in Srīnagar, records the consecration of Lōkēśvara-bhaṭṭārakamaṇḍalakam by Āchārya Kamalaśriya. The exact meaning of Lokēśvara-bhaṭṭāraka-maṇḍalakam is doubtful. According to Vogel is it may be the Tantric designation of a particular magical circle. The inscription in incised on a well polished square slab with a round disc at the top. It seems that this round disc is the maṇḍalaka of the inscription. The term bhaṭṭāraka means a lord and Lōkēśvara is the alternative form of Avalōkitēśvara, the name of a famous Bōdhisatva. The entire expression would thus mean 'the maṇḍalaka consecrated in honour of lord Avalōkitēśvara'. It would seem that maṇḍalaka was a cult object used for the worship of Bōdhisattvas and that it was the practice among the Buddhists of Kashmir to consecrate the same with the aim of earning spritual merit.

THE KOTHER INSCRIPTION OF SHIHAB-U-DIN

Our next important but unfortunately badly damaged inscription was discovered from a well at Kotiher, ancient Kaptēsvara in the Anantnag district and is now lying in the Śrīnagar museum. It is incised on an oblong stone slab the right hand lower corner of which is broken leading to the loss of a good portion of the inscription. The epigraph

begins with an invocation of Lord Ganesa, the remover of all obstacles and records the construction of some charitable work, probably a well by certain lady named Jodha. By far the most important portion of the inscription is that which contains a eulogy of Shihab-ud-Din who was the ruling king when the inscription was put up. This eulogy, though purely conventional, is of importance as it contains some interesting facts about Shihab-ud-Din not known from the literary sources. The euology may briefly be summarised as follows:

"In the sacred country of Kashmir, a land of prosperity, rules the king of kings Sahabōdēna, a scion of the house of Pāṇḍavas; scorched by the blazing fire of whose unrivalled prowess, the enemies repaired to the far off lands, whose fame, spotless as the lustre of the thousand moons, filled the four quarters, by hearing the deafening and high pitched wang of whose powerful bow, the enemies ran away disarranged, by whom was conquered the land of the Madras.....". The rest of the text is damaged and badly carved in incorrect Sanskrit and it is difficult to make any sense out of the preserved portion.

Leaving aside the conventional portion of the praise we notice two points in this eulogy which are important from historical point of view. First is the mention of Sahabodena or Shihab-ud-din as a scion of the Pandava house. This apparently sounds- queer, for a Muhammadan king could hardly claim descent from the Pandavas. Kedarnath Shastrile opines that the sultan took pride in being styled as a scion of the Pandayas as he wanted to link himself with the ancient lunar race of India to justify his family's accession to the throne of Kashmir by supplanting the Hindu dynasty of the valley. However, it seems. more likely that the epithet is due to the pious wish on the part of the eulogiser to connect the great contemporary ruler o an illustrious and celebrated Kshatriya family of the past simply because of his greatness and prowess and without any specific consideration of the faith to which the Sultan adhered. The second important point is Shihab-ud-Din's victory over the Madras which is of great importance as the same is not mentioned in the Kashmir chronicles which otherwise gave detailed account of the victories; of the Sultan.

dates back to the Vedic times. In the Vedic literature, they

figure as a people who have been divided into two sections, viz. the Dakshina-Madrāh who lived in the Panjab and the Uttara-Madrāh who probably lived, as Zimmer conjectures, in the land of Kashmir not distant from the Kāmbōjas 13. In the Aitrēya Brāhmaṇa, 14 the Madras are mentioned as living beyond the Himālayas. In the Ashṭādhyāyī 13 Madra-dēsa or the land of the Madras is mentioned as a janapada or a kingdom along with Kāmbōja, Gandhāra, etc. In the Mahābhārata the Madras are mentioned as allies of the Kauravas and their king Salya figures as the commander-in-chief as the Kaurava army. In the Allahābād pillar inscription of Samudragupta, the Madras are mentioned in the form of Madrakas as an autonomous frontier tribe "giving all kinds of taxes and obeying (his) orders and coming to perform obeisance".16

From these and several other references it seems that the country of the Madras lay in the Punjab. Its capital was Sākala or modern Sialkōt which stood on the bank of the Āpagā stream identified with modern Aik, a small stream which has its rise in the Jammu hills and flows to the north-east of Sialkōt.

Shihab-ud-Din is credited with the conquest of a large number of countries and towns in the Kashmir chronicles as eg. Udabhāṇḍapura, Sindhu, Gandhāra, Purushavira, Hidgugosha, Susarmapura, Bhautta, etc. It would seem that Shilab-ud-Din. while annexing Gandhāra, Western Panjab and some parts of eastern Panjab including Susarmapura or Kot Kangra, also traversed the central Punjab and conquered the Siālkōṭ region or the Madra-dēsa as it was called then.

THE KHONAMUH INSCRIPTION OF ZAIN-UL-ABIDIN

We next pass on to an inscription which is incised on a rectangular stone slab lying at the mouth of a stream at Bhuvanesvar situated on a hill side 1 mile above the village of Khōnamuland visited on way to the pilgrimage to the famous tīrtha of Harshēsvara or Harīśvara. The record consisting of ten lines is written in verse with the exception of the date portion in the beginning which is in prose. It records the construction of a hermitage by a merchant named Pūrņaka at Khōnamōsa in the Kali year 4530 when Satīsara was ruled by Jayanōlabadēna son of Sakandara, and Chindaka was the district officer at

Khōnamōśa. It further states that at Bhuvanēša situated half a yōjana below the shrine of god Harshēsvara, where flows the celestial stream, remover of all sin, there came from the castle of king Jayāpīda, an ascetic named Gammatisōdaka to practice penance. Having conquered Māra of powerful darkness he engaged himself in meditation, wishing to attain that state of imperishableness which knows no fall, and at the proper time he found the way to Siva by means of that meditation. The last part of the inscription mentions two individuals Katha and Kanathaka who stood there as witnesses and names the writer of the inscription as Gaggaka.

It will be seen that the king Jayanolabadena, mentioned as the ruling prince when the record was set up, is undoubtedly the famous Kashmir ruler Zain-ul-abidin who ruled from 1420 to 1470 A.D., who was the son of Sikandara, Sakandara of our inscription, who was the king of Kashmir from 1389 to 1413 A.D. The Kali year 4530 corresponds to 1428 A.D. which would show that the hermitage was built in the eighth regnal year of Zain-ul-abidin. The hermitage is no longer extant. There is an old mosque at the site of the inscription but it cannot be said with certainty if this shrine represents the ancient hermitage.

The inscription is specially important as it contains some like Satīsara, Khonamośa ard the castle of place-names Jayapida. Satisara, as is well-known, is the ancient name of Kashmir which, according to a legend told at length in the Nīlamatapurāņa, was originally a lake known as Satīsara. Khonamosa is the Khonamusa of the Rajatarangini (1.90) which is the ancient name of the modern village of Khonamuha situated 9 miles to the east of Srīnagar. Khonamuha is the birth place of the famous poet Bilhana, author of Vikaramankadevacharita who enthusiastically sings the charms of his home village in his celebrated work and describes it as situated in the vicinity of Jayavana, modern Zevan and as famous for its grape and saffron cultivation.17 The mention of the castle of king Jayapīda is of interest as it is also mentioned in the Rājatarangini (IV.506) where a full legend is told in connection with its construction by the said king who was a grandson of the famous king Lalitaditya. The castle was popularly known in Kalhaṇa's times as 'Abhyantara Kōṭa' or the inner castle. Bühler, during the course of his tour of the valley in 1875, traced the site of the castle near the village of Andarkōṭ situated on the Manasbal lake. It is mentioned by Śrīvara at several p'aces in his chronicle and his references together with our own would show that the place continued to be known in the 15th century as Jayāpīḍapura or Jayāpīḍa-durga, the town or castle founded by Jayāpīḍa.

Another interesting feature of the record is the mention of district officer (dēśādhipati) along with the ruling king. The term dēśādhipati signifies the lord of dēśa which is a territorial unit commonly met with in the copper plate inscriptions. In the present case it denotes a district or a tahsil.

PARBAT GRAVE STONE INSCRIPTON OF MOHAMMAD SHAH-HARI

Our next well-known inscription is engraged on a rock in the cemetery surrounding the Ziarat of Baha-ud-din at Hariparbat. The inscription is widely known and has been referred to by Hultzsch, Kielhorn and also described briefly by Marshall in his Tour report. The inscription, which is accompanied by the Persian inscription in Arabic characters, of the same content, commemorates the death of certain Saida Khān, son of Aibr han who fell in the battle near Jishthaludra mentioned as Takhta-Gahi-Sulaiman in the Persian inscription. The epigraph is dated in the year 60, on the first day of the dark fortnight of the month of Śrāvaṇa in the reign of Muhammad Shāh. Muhammad Shah is undoubtedly the Muslim king of this name who ruled over Kashmir at chequered intervals from 1484 to 1537 A.D. The date of the inscription corresponds, according to the calculations of Kielhorn, to Friday, 9th July, 1484 A.D.

There can be no doubt that the battle referred to in the inscription is the same battle which was fought at Srīnagar between the Sayyids and the Kashmiri nobles in the time of the minor king Muhammad Shāh. The date of the inscription coincides with the date of the termination of the battle as given by Srīvara 19

Saida Khān mentioned in the inscription seems to be identical with Saida Khān described by Śrīvara as one of the great soldiers who fought on the side of the Sayyids. Unfortunately

Srīvara gives no details about Saida Khān and the identification of his father Aibrahm is as such difficult. In the Persian inscription accompanying our epigraph the name given is Ibrahim Shāh. Marshall 20 suggests that he may be identified with Ibrahim Shāh Sharqui, king of Jaunpur (1401-1440 A.D.) who along with his son Saida Khān seems to have fled to Kashmir on the annexation of Jaunpur by Bahlōl Lōdhi in 1474 A.D.

The two epigraphs furnish interesting evidence of the contemporary use of the Sarada and the Arabic scripts in the Valley during the Muhammadan period.

THE ZAJI NAI INSCRIPTION .

Our next interesting inscription is the Zaji Nai inscription which was found by R.C. Kak at the southern extremity of a mountain glen cailed Zaji Nai near Wadwan in the Doda district of Jammu.21 It is incised on a small lime stone block now preserved in the S. P. S. Museum. Owing to the stone being broken into fragments and some fragments being lost, the exact purport of the inscription is difficult to ascertain. From the mention of such phrases as as vapadam, pratishthāpitam, as vagoraksha and from the occurrence of the figure of a horse at the bottom of the stone block, it may be presumed that the inscription records the erection of a stable for the protection of horses and cows or cattle in general. The inscription, like the one discovered at Dacchan referred to above, furnishes another instance of the ancient Kashmirian's active interest in works of public utility. As is well known, the cattle were then, as at present, sent to the pastures at high mountain peaks for grazing in summer. They were exposed to danger of being eaten up by wild animals. As such, the erection of a stable was a dire need which was fulfilled by a lay man of this remote region whose name is unfortunately not preserved in the epigraph.

Before winding up this note, it may be worthwhile to mention the sites of other inscriptions which have been discovered in the Valley so far but which, being fragmentary and sketchy in character, have not been included in the present study. These sites are:-Lodue, Avantipur, Bijbehara, Wular Hama, Martand, Digon or Kapal Mochan, Lasityal, Parepur, Sogam, Uskhur and Kotisar. The inscription found at Uskhur near

Baramula by De Ruyter, the then headmaster of the Church mission School al Baramula, is now lying in the museum of the University of Pennsylvania in U. S. A. It is engraved on the upper left hand portion of a relief which bears the equestrian portrait of a warrior on horse back. Written in badly formed Sāradā characters I have not yet been able to decipher fully the inscription.

It is also worthy of note that though Kalhana explicitly states in the Rājataranginī that he studied all types of inscriptions including the Vāstu-śāsanas or the inscriptions recording grants of things chiefly of land for writing his chronicle, no copper-plate inscription recording the grant of land has come to light so far. The copper-plate inscriptions are regarded as mines of historical information which fact is amply demonstrated by the copper-plate inscriptions of Chamba which have provided a solid base for the reconstruction of the history of this ancient hill state from the 9th century to the last known ruler in an almost continuous strain. The absolute absence of copper-plate grants in Valley cannot but be severely felt by any student of Kashmir history.

Notes:

- 1. Ep. Ind., Vol. XXII, pp. 97 ff.
- 2. Ibid.
- 3. The manuscript edited by G. R. Kaye in ASI., New Imperial Series, Volume XLIII, Parts one and two.
- 4. Ep. Ind., Vol. XXVII, pp. 153 ff.
- 5. Antiquities of Marev Wadwan, pp. 24-25.
- 6. Rājatarangiņī, VIII, 218.
- 7. Ep. Ind., Vol. IX, pp. 300-302.
- 8. Dvitīya Rājatarangiņī, 39.
- 9. Ibid., vv. 79-91.
- 10. Note on a Tour in Kashmir, p. 21.
- 11. Quoted by Marshall, *Ibid*. See also Summaries of papers read at the XXIII Oriental Conference (Aligarh Session), p. 140.
- 12. Ibid.
- 13. Vedic Index, Volume I, pp. 84-85.

- 14. VIII, 14. 3.
- 15. IV. 2. 131.
- 16. CII., Vol. III, p. 8, text line 22.
- 17. Vikramānkadēva Charita, XVIII, 70-72
- 18. Hultzsch, Z.D.M.G., LX, p. 9; Kielhorn, Ind. Ant, Vol. XX, p. 153; Marshall, Note on a Tour in Kashmir, pp. 17 f.
- 19. Śrīvara Rājatarangiņī, IV. 334.
- 20. Op. cit., p. 17.
- 21. R. C. Kuk, Antiquities of Marev Wadwan, pp. 12 ff

REAPPRISAL OF TWO INSCRIPTIONS FROM KANHĒRI

Mrs. Shobhana Gokhale

KANHERI IS 9.6 KMS FROM BORIVALI, the suburb of Metropolitan Bombay. The cluster of Kanheri caves is important in ancient Indian architectural history. It is especially noteworthy for its inscriptions which provide a mine of information regarding the life of Buddhist monks at Kanheri. The credit for the publication of the first inscription from Kanheri goes to Bird, who published eye-copies of 28 inscriptions in 1847. Some attempts were made by Stevenson¹ and West², in 1861, prepared eye-copies of nearly all the inscriptions and published the gist of almost all records. A few inscriptions were published by Burgess³ in 1883. The contents and short translations of these inscriptions appeared in the Bombay Gazetteer. But the stock of information offered by these inscriptions remained yet to be interpreted. In 1942 the late Dikshit in his thesis on the Buddhist Settlements of Western India tried to study the Kanheri inscriptions once again with better readings but unfortunately his thesis has remained unpublished till to-day.

The present inscription is engraved in the cave No. 2. It is written on the dressed portion, which measures 87 cms x 23 cms. The inscription consists of two lines. It is deeply cut and distinct.

The language of the epigraph is Prakrit and the characters may be assigned to the early part of the 2nd century A.D. Burgess places this shortly after Pulumāvi's time. Each individual letter is approximately about 9 cms x 6 cms x 0.2 cms. Regarding palaeography, the following points are noteworthy.

The letter ka denotes elongated form and the letter gha a slightly earlier form. The three vertical bands are not of equal height. There are two forms of da in the inscription. One is open to the left and the other is open to the right. The letter ya shows the early form.

The object of the inscription is to record the meritorious gift of the goldsmith Samidatta (Svamidatta) of Kalyan (associated with the community of ascetics). The meritorious gift is of panika. Burgess tentatively interpreted it as a cistern and did not comment further. Bhagawanlal Indraji4 in the Bombay Gazetteer mentioned that the word panika means, in Sanskrit, vendor of spirituous liquor, and to support this interpretation he quoted Rhys Davids. 5 Rhys Davids pointed out the ten concessions given to Buddhist monks: i) to keep salt, ii) to take solid food after mid-day, iii) to relax rules when the monks were not in monasteries, iv) to ordain and confess the private houses, v) that consent might be obtained after an act, vi) that conformity to the example of others was a good excuse for relaxing rules, vii) that whey might be taken after mid-day, viii) that fermented drinks, if they look like water, may be drunk, ix) that seats might be covered with cloth, x) that gold and silver might be used.

The Gazetteer has further noted that near the inscription there is niche where perhaps water or some other beverage was kept and given to the monks after they had finished their dinner in the adjoining dining hall.

The meaning of the word paņika as cistern suggested by Burgess, and spirituous liquor as interpreted by Bhagwanlal Indraji cannot be accepted. The word paṇika may be taken in the sense of accusative plural of the word paṇa. The word paṇika occurs in Kauṭilya's Arthaśāstra meaning 'coin'. Nowhere the meaning of paṇika as spirituous liquor is found. Moreover, the meaning spirituous liquor cannot be justified in the inscription of a monastery. It appears to be far-fetched meaning. In the Dīghanikāya the Buddha himself taught his disciples not to take liquor. Offering of paṇas is the fitting donation of a suvarṇakāra. Unfortunately the number of paṇas is not mentioned in the inscription.

Another inscription is below the statue of the Buddha in the cave No. 2. The inscription records the names of some Brāhmanas who visited the Kanhēri caves, viz., Nanna who was a physician, Bhāskara, Bhāravi, Cholladēva, Boppai, Bhatta Khasu, Āvvai, Pōhōi. Burgess assigned the script to the 5th century A.D. Here the following things are to be taken into consideration;

- i) The scarp of Krishnagiri is thickly wooded. The surrouncing of the caves is evergreen and picturesque. The caves are situated not far from the rich trade centres of Scpara, Kalyan and Chemulya. The rows of cells, water cisterns, worn flights cemetery suggest that Kanheri was a prosperous monastery in Western India and that it was a cultural centre, which attracted articulated people.
- ii) All the names of these visitors appear to be South Indian names. Out of eight, two are Prakrit names. It is interesting to note that the list of visitors includes the name Bhāravi, physician Naṇṇa, the persons who belonged to sophisticated class of society and lovers of cultural life. From the epigraphical evidence it appears that Bhāravi must have lived in the court of Kubja Vishṇuvardhana the younger brother of Pulakēši II.

Ravikīrtti compares himself to Kālidāsa and Bhāravi in the the Aihole Inscription of 634 A.D. This indicates how the poet Bhāravi was well established by that time and how he was taken as a figure worth emulating. Panchamukhi⁹ states that Bhāravi in all probability lived around 600 A.D.

iii) From the list of the names of visitors one is tempted to conclude that the great author Bhāravi might have visited the Kanhēri caves. There was a great tradition of cultural contacts between Karnataka and Maharashtra. The imposing chaitya of Kārle which was the most excellent in Jambū-dvīpa was carved by Bhūtapāla of Vaijayanti. The gift of the door of the Chaitya at Kārle was made by Sīhadata, a perfumer from Dhēnukākaṭa. It shows the cultural relations between South India and the western part of Maharashtra in ancient India. So far as the names of the visitors are concerned it may be said that even the visitors in 1700 A.D. and 1800 A.D. have carved their

names on the stūpa and pillars at Kanhēri. It is interesting to remember Lord Byron's visit to Cape Sunion in Greece near Athens where at the temple of Poseidon he has inscribed his name on a pillar.

Sopārā, the capital city of Aparānta and Sopārāhāra was a cultural centre in ancient times from the Mauryansperiod to the Silāhāra period. In the Nāsik inscription of Nahapāņa the Rāmatīrtha of Sopārā has been mentioned as a holy place. The inscription further records the donation of quadrangular resthouses by Nahapāņa. Even in the Silāhāra period the king Aparāditya sent Tējaḥkantha from Sūrpāraka to the literary congress in Kashmir. It shows the continuous flourishing history of Sopārā. It was quite likely that the great poet Bhārayi himself had visited Kanhēri. It may be further noted that no other personality named Bhārayi except the poet has occurred in epigraphical records so far and therefore if we assign the paleography of this inscription to 550 A.D. it will be a new epigraphical evidence to determine the date of Bhārayi.

Notes:

- 1. JBBRAS., V, p. 15.
- 2. Ibid., VI, p. 1.
- 3. Burgess: ASWI., Vol. V, p. 74.
- 4. B.G., Vol. XIV, pp. 136, 166.
- 5. Rhys Davids, Buddhism, p. 216.
- 6. Mehendale M.A., Historical Grammar of Inscriptional Prakrit, p. 87.
- 7. Shamasastri R., Kauţilīya Arthasāstra, pp. 118, 282, 283.
- 8. Kasyapa Bhikkhu, Dīghanikāya, Vol. III, p. 158.
- 9. Ep. Ind., XXIII, p. 93.
- 10. Ibid., VIII, p. 78.

NĀŅĒGHĀŢ INSCRIPTION RE-EXAMINED

V. V. Mirashi

IN AN ELABORATE ARTICLE entitled "Naneghat Inscription of an unknown Queen" published in the second volume of the Studies in Indian Epigraphy, Parameshwari Lal Gupta has tried to interpret the record in a novel manner. Till now scholars from the time of Bühler have taken it as recording the sacrifices and gifts of the Satavahana queen Naganika. She is generally taken to be the queen of Satakarni, one of the early kings of the Satavahana family. Gupta, however, has come the conclusion that the un-named queen in the record was the daughter-in-law of the family called Angiya; she vis the wife of a Mahārathi whose name ended in $Sr\bar{\imath}$; she was the daughter of a mighty king of the south; and she was mother of the sons Vedisri and Satisri. The was the reigning king when the record was written. As the father of the queen is described as Dakhinā-patha-pati, the inscription belongs to the latter part of the Satavahana period; for Gautamīputra Sātakarņi is known to be the first Sātavahana king who assumed that title. The inscription has no relation to the label inscriptions in the same cave which mention some early kings of the family.

These are revolutionary interpretations and must be examined carefully before they can be accepted. An attempt in this direction is made here.

Gupta has accepted three things which were first pointed out by us fifteen years ago.! They are as follows: (1) There is no obeisance to the prince Vēdisiri. Kumāravarasa in line 1 refers to Kārttikēya, and not to prince Vēdisiri. (2) The

queen whose sacrifices were recorded in the inscription was an old lady and was not acting as regent for Kumāra Vēdisiri.

(3) The inscription contained particulars of the regnal date after Vēdisirisa rañō which are now lost.

Gupta thinks that, as the queen is described as the daughter of a lord of Dakshinapatha, the inscription must belong to the later Satavahana period; for the first Satavahana king who is known to have assumed that title was Gautamiputra Sātakarņi (2nd century A.D.). This is argumentum ex silentio. Have we got complete records of the early Satavahanas from which we can draw this inference? The Puranas mention several kings of this family of whom we have neither coins nor inscriptions. They are not also mentioned in literature. Secondly, Gupta takes Vedisiri to be the son of a Mahārathi and still we find that he is designated as rājan in the first line of this record. Mahārathi was a feudatory title. Was a Mahārathi also called Rājan? The queen whose sacrifices are recorded in the large Naneghat inscription and who was the mother of Vēdisiri, called Rājan in line I and dēva in line 4, could not have been the wife of a Mahārathi as supposed by Gupta.

If we examine the record carefully we shall find that the queen was first described in it as the bala2 (daughter-in-law?) of an invincible brave king of Dakshinapatha, then as the daughter of a Mahārathi of the Angiya famiy, who was renowned as the foremost warrior on the earth, next as the queen (bhāriyā) of a great (king) whose name ended in śrī, and finally as the mother of the ruling king (deva) Vedisiri and the prince Satisiri.3 Though the names of sevaral personages in this passage are lost, it is easy to conjecture that she was the queen Naganika mentioned in one of the label inscriptions of the same age incised in the same cave. She is evidently described in the large inscription as the daughter-in-law of Simuka, the founder of the Satavahana imperial family mentioned in the Puranas, whose statue was carved in the cave, then as the daughter of a powerful Mahārathi (probably Tranakayira mentioned in another label inscription), next as the queen (bhāriyā) of Sātakarni described as the greatest among the great (mahato maha) (then dead), and finally as the mother of the ruling king Vēdisiri and (the Yuva- $r\bar{a}ja$) Satisiri. It will be seen that this is a more consistent and better interpretation of the record than that offered by Gupta, who has not been able to identify any of the personages mentioned in it.

Bühler has shown that "according to epigraphical evidence, these documents may be placed a little, but not much, later than Aśōka's and Dasaratha's edicts" The coins of some carly kings of the family such as Satavahana, Satakarni and Sata (same as Sati) have been found, and Satakarni is mentioned in inscription on a gateway at Sanchi. Vedisiri who was ruling at the time was a rajan (king). There is no reason to suppose that he was a son of a Mahārathī. There is a considerable portion lost at the end of line 3, and the beginning of line 4. It must have first named the Mahārathi and stated that the queen was his daughter, and then described the Satavahana king as the greatest among the great and given his name (now lost) just before sirisa which occurs in the fourth line. It does not seem likely that this whole portion referred only to the Mahārathi of the Angiya family. Otherwise, we shall have to suppose that his son Vēdisiri was not a Mahārathi like his father but was a rājan. It is more likely that the ruling king Vēdisiri was the son of a great king (mahato maha) and a son's son of another king who was the lord of Dakshinapatha.

The label inscriptions evidently refer to some of the personages mentioned in the large inscription; for they are engraved in the same cave and their characters are similar. Gupta has raised some objections to this view which can be easily answered. He asks, 'Why is Traṇakayira's statue not carved immediately after the dual statue of Nāganikā-Sātakarṇi, and why are not all the sons of Nāganikā including Bhāyala, Hakusiri and Sātavāhana mentioned in the large inscription?' The reasons are not difficult to find. We have, of course, to rely on some conjectures as the inscriptions are mutilated and were engraved more than two thousand years ago. The label inscriptions were incised much earlier than the large inscription. King Sātakarṇi was then ruling. The statues were carved and their names incised in two stages. First, those of Simuka, Nāganikā-Sātakarṇi, Bhāyala, Vēdisiri and Satisiri were carved and named. The statue of

Tranakayira was appropriately carved after those of the princes as he was a feu latory. Since then the statues of Vedisiri and Satisiri and the labels over them have disappeared. Later, Naganikā had two more sons, viz. Hakusiri 6 and Sātavāhana. whose statues were subsequently carved and named by the side of Tranakayira. Some years later, after the death of Satakarni, when his son Vedisiri was ruling, 7 the large Naneghat inscription was engraved. It mentions the king Vedisiri and the Yuvarāja Satisiri as the sons of the queen as they held important positions in the State. The queen-mother was then very old. She was leading an austere and restrained life, fasting for a month at a time and observing several vows. There is no reason to suppose that the large inscription was engraved in a totally different age and is not connected in any way with the label inscriptions. The mention of Indra and Sankarshana (Balarama) among the gods venerated in the beginning and the reference to numerous Vedic sacrifices performed by the queen indicate the high antiquity of the record.

The large Nāṇēghāṭ inscription is thus not of an unnamed queen. It is of Queen Nāganikā, the daughter-in-law of the great Sātavāhana king Simuka, the lord of Dakshiṇāpatha, and the wife of Sātakarṇi, his great successor.

P. S.—Nearly a month after this article was sent to the Editor for publication, P. J. Chinmulgund, I C. S. (Retd.) of Poona informed me that he had obtained a silver coin of Sātakarņi and Nāganikā from Junnar near Nāṇēghāṭ. It has the legend of Siri Sāta[ka]— and Nāganikāya with the figure of a horse on the obverse and the Ujjain symbol with a svastika in an orb on the reverse. The coin is being published in the next number of the JNSI. This coin clinches the issue. It leaves no doubt that the queen who performed the several Vedic sacrifices including two Aśvamēdhas was Nāganikā, the wife of king Sātakarņi.

Notes:

- 1. JNSI., XIV, pp. 14 f. Previously it was supposed that the inscription was engraved while Nāganikā was acting as a regent for her minor son Vēdisiri. ASWI., V, 67; Rapson, BMC (Andhras etc.), XIV; HCIP., II, 499.
- 2. Only the akshara ya is legible. Bühler restored the word as bālāya and took it as referring to Nāganikā as the daughter of the Mahārathi of the Aṅgiya family. But the position of bhāriyā and mātuya in the following portion suggests that it is to be connected with the preceding words Dakshiṇāpatha (patinō) and not with the following word Mahārathinō. Perhaps the intended word was vadhūya (of the daughler-in-law). Rapson restores the word as Kaļalāya on the evidence of a coin. BMC (Andhras), XIV. This appears unlikely in the context.
- 3. See the similar description of the queen-mother Balaśri as Mahādēvī, mahārāja-mātā and mahārāja-pitāmahī in the Nasik Cave inscription of Vāsishṭhīputra Puļumāvi. Ep. Ind., VIII, pp. 60 f.
- 4. Bühler also thought that the characters of both are similar. ASWI., V, 65.
- 5. Bühler also has remarked that owing to the mutilation of these records they present very considerable difficulties and the results must always remain open to adverse criticism... because conjectures and speculative combinations are required in order to obtain them.
- 6. We do not take Haku-siri as identical with Sati-siri. So the difficulty as regards his name pointed out by Gupta does not arise.
- 7. Bhāyala was taken by Bühler as a brother of Sātakarni, but in that case it is unlikely that his statue was carved in the cave; for no statue of Krishna, the brother of Simuka, has been carved there. Bhāyala probably predeceased his father (Sātakarni).

THE PHILOSOPHY OF MAHĒNDRAVARMAN'S TIRUCHIRĀPALLI EPIGRAPH

Michael Lockwood

A. Vishnu Bhat

THE READING OF ANCIENT epigraphs of the Pallavas is beset with many difficulties. There are the usual problems of philology. And in many cases these records have suffered from the passage of time and are damaged and fragmentary. But it would seem to us that the greatest problem standing in the way of a correct understanding of many of these epigraphs is a proper interpretation of their underlying spirit and philosophy. This observation is especially relevant to Mahēndravarman's famous inscription found in Tiruchirāpalli. The Pallava king, Mahēndravarman I, excavated a cave-temple in the Rock Fort hill, in the centre of this town, in the early part of the 7th century A. D. In this cave-temple there is a carved wall panel depicting Siva-Gaṅgādhara. And on the hard rock surface of the two pilasters which frame this panel, Mahēndra's inscription is engraved.

In 1890, E. Hultzsch edited and translated this inscription in the first volume of South Indian Inscriptions, pp. 28 ff. We have maintained in previous studies that Hultzsch had not understood, or was mistaken on three major points with regard to the interpretation of this epigraph.

First, Hultzsch in his translation has wrongly interpreted the Sanskrit word nidhāya, and says that king Mahēndra 'placed' an image of Siva in the cave-temple. Because of this misinterpretation, Hultzsch failed to understand that the inscription was specifically related to the Gangādhara panel itself, which is carved in situ.

Secondly, Hultzsch did not understand that when king Mahendra had the figure of Siva-Gangadhara carved, this figure was also fashioned as a portrait or representation of the king himself.

Thirdly, in the inscription, the expression 'Daughter of the Mountain' actually refers to the goddess Gangā who is depicted in the panel, and not to Pārvatī as all scholars have been assuming since Hultzsch's day.

The significance of our reinterpretation is that we showed that the making of an image of a god which was also a representation of a human being was practised in India in the early 7th century A. D.

Recently our view has been questioned in a newspaper article by R. Nagaswamy. He points out that one of the verses of Mahēndra's inscription has been read as, "By the stone chisel a material body of Satyasandha was executed and by the same chisel an eternal embodiment of his fame was produced". The meaning 'stone chisel' is derived from the word Silākhara. This is a wrong reading. From this wrong reading it has been suggested that Mahēndra made his own image in the Gangādhara one.

I examined this inscription recently. The word in the inscription is Sil-ākshara, meaning a stone inscription. The fame of Mahēndra was made permanent not by the stone chisel carving his image, but by the inscription incised.²

Nagaswamy is quite right that there is an error in the reading of the word Silākhara. An examination of the original inscription does reveal very clearly the proper reading of silākshara. However, our view that Mahēndra made his own image in the very image of Siva-Gangādhara does not stand or fall merely on the reading of one word, silākshara.

As the word śilākshara is clearly engraved in this epigraph, the question naturally arises how Hultzsch could have read śilā-[kh]ara in its place. We can only guess that from the interpretative framework which he had established for the whole epigraph, this particular verse would make very little sense to him with the word 'stone inscription' instead of 'stone chisel'. Thus Hultzsch translated this verse as follows: By the stone-

chisel a material body of Satyasandha was executed, and by the same an eternal body of his fame was produced.

Now Nagaswamy had said that the "fame of Mahendra was made permanent not by the stone chisel carving his image but by the inscription incised". But this suggestion would be only half a solution because the real problem is not with the making permanent of Satyasandha's fame, but rather with the creating or making of a material body or figure of Satyasandha. How, Hultzsch might have wondered, could a stone inscription create or give birth to a material body or image of Satyasandha?:— Silāksharēna janitā Satyasandhasya bhautikī mūrttih Kīrttimayī eh = āsya kṛitā tēn-aiva sāsyatī.

This problem has not been solved by Nagaswamy's article, either. The solution we propose is as follows. King Mahendra was a noted poet. He pioneered the writing of farcical drama in Sanskrit with his two plays, Mattavilāsa and Bhagavadajjuka. We may assume that the author of this Tiruchi inscription was the king himself. King Mahendra was also a noted artist. The royal title Chitrakārapuli ('Tiger among artists'), which appears in this very same cave-temple at Tiruchi, testifies to his artistic ability. The king's creatvie and inventive powers are praised here in another of his titles Vichitrachitta. Thus we may understand that both the poetry of the inscription and the marvellous sculpture of the panel in this cave-temple were a direct result of his creative inspiration. In this context, the above verse can be rendered in English as follows: (This) stone inscription (in the sense that it represents the inspiration of the poet) has given birth, as it were, to a physical body (i.e., the Gangadhara image) of Satyasandha, and has (thus) produced an eternal embodiment of his glory.

'Satyasandha' is a well-known title of Mahendra. It is found in the list of royal titles engraved on the facade pillars of this cave-temple, as well as in other cave-temples of his. 'Satyasandha' is also one of the 'Thousand Names' of the god Siva. Thus we have an example of dhvani in the dual reference of the title 'Satyasandha' in this passage. The whole verse may be read as referring to the king or alternatively it may be read as referr-

ing to Siva. The plastic form of the carved Gangadhara figure which represents Satyasandha is, in a parallel way, a king of sculptural dhvani, and also has a dual reference to both God and king. (This is a point which is being made, we believe, for the first time in Indian epigraphy and art).

As mentioned above, our view that Mahendra made his own image in the very image of Siva-Gangadhara does not stand or fall merely on the reading of a single word—or of a single verse, for that matter. Consider, for instance, the very first verse of the epigraph. In this verse, the self-identification of king Mahendra with Siva is expressed quite emphatically. However, Hultzsch, in misinterpreting the word nidhaya, ends up with a translation at once perplexing and erroneous:— 'When king Gunabhara placed a stone-figure in the wonderful stone-temple on top of the best of mountains, he made in this way Sthanu (Siva) stationary and became himself stationary (i. e., immortal) in the worlds together with him'. Hultzsch's reading of nidhaya as meaning 'placed' has led to the supposition by him and subsequent scholars that no less than three separate statues were 'placed' in the cave-temple by king Mahendra!: (1) a stone statue (anthropomorphic) of Siva. (2) a portrait statue of himself (the king) and (3) a statue of Parvati (this statue being postulated on the basis of another verse which speaks of the 'Daughter of the Mountain' taking up permanent residence on this mountain).

There is not a trace of any of these separate statues. Nor need there be any! There never were such separate pieces. Once the proper interpretation of nidhāya in this context is understood, the meaning of the whole epigraph with its specific reference to the figures in the Gangādhara panel becomes obvious: When king Guṇabhara (Mahēndra) carved a stone figure (Gangādhara) in the wonderful stone temple on top of the most splendid of mountains, this king, entitled Vidhi (the Creator), made Sthāṇu (Siva) true to its meaning (stationary), and became himself sthāṇu (fixed, immortal) together with him (Siva) before the eyes of the world.

Now let us consider the fourth verse where there is an identification of God and king. In this verse, the religious and philosophical basis of the identification of God with king is specifically stated: . . . this Purushottama (Mahēndra) . . .

bore "on his head" (that is, incarnate in his features and in his mind) God immanent. The full verse may be translated thus: Having joyfully made this figure of Hara (the Gargadhara image) which has no equal, and having made it on top of the mountain, this Purushottama (Mahendra), who (like the mountain) bore "on his head" (that is, incarnate in his features and in his mind) God immanent, thus made this mountain worthy of its loftiness.

The metaphor comparing the mountain to the king's head is poetically brought out in the 7th verse which may be translated thus: The mountain is, as it were, the diadem of the Chōla province, this temple of Hara its chief jewel, and the splendour of Sankara (Siva) its splendour.

The details of the metaphorical comparison in this passage are as follows: Siva's splendour = splendour of chief jewel; cave-temple = chief jewel of diadem; mountain = diadem of king; Chola province = king.

Mahēndra's metaphor stands at the root of various titles assumed by later Pallava kings: (1) Šiva-chūḍāmaṇi; ⁶ (2) Chandrārdhaśēkhara - śikhāmaṇi; ⁷ (3) Mahēśvara - śikhāmaṇi-dīptamauliḥ. ⁸ And the key to a proper understanding of the meaning of these titles is found in the Tiruchi inscription in the phrase, Śivam śirasi dhārayat ātma saṃstham. The "bearing" of Śiva on one's head is merely a metaphor to express God immanent in one's mind, soul, or self.

Various scholars have suggested that some of the Pallava kings wore an image of Siva (iconic or aniconic) on their heads. For instance, H. Krishna Sastri, in his commentary on the Vayalūr Pillar inscription (Ep. Ind., xvii, pp. 149-50) of Rājasimha Pallava (Narasimha-II), says: The adjunct Mahēśvaraśikhāmani-dīptamauliḥ which occurs is these verses and which, literally rendered, means 'one whose diadem shines with the head-jewel, viz. Mahēśvara (Siva)', is rather perplexing. Comparing this with titles like Sivachūḍāmaṇi, etc. and the verse yasyāngushṭabhārākrāntaḥ etc. which occurs in the South-Indian Inscriptions, Volume I, Nos. 18 and 19 (v. 3) and ābhisēkhajalāpurnē etc. in ibid., Nos. 21 and 22 (v. 2) — all with reference to king Rājasimha—it locks as if the king did actually wear a figure of Siva or rather his symbol, the linga, on his head. This fact is evidently also hinted in the verse Guṇabharanāmani rājanyanēna

lingena lingini etc. (ibid., No. 33, v. 2), which refers to the conversion of the Pallava king Mahendravarman I Gunabhara from Jainism to Saivism. Again, verse 4 of No. 34 in the same volume speaks of "Siva fixed in the mind, being worn on the head." 19

We feel that this is to take too literally the metaphor and to fail to give due weight to the philosophy underlying the metaphor. Of cousre, one might argue that in Buddhist iconography, a small image of the Buddha or the symbol of the stūpa are found as head ornaments. But in Pallava iconography, there is no known example of any god's image (iconic or aniconic) appearing on the heads of the various royal portraits at Mahābalipuram and Kānchīpuram.

Further, the very passages which Krishna Sastri cites as supporting the suggestion that a figure or symbol of Siva was worn as a royal head ornament are themselves perplexing when interpreted in this way. Consider first the second verse of the second half of the Tiruchi inscription (SII., I, No. 33.) (verse 6, below). We have tried to show in previous studies that king Gunabhara (Mahendra) possessed the linga (sakala linga, or anthropomorphic form of Siva) primarily in the sense that his portrait was combined with the image of Siva-Gangadhara. We, therefore, give the following translation of this passage to bring out this primary meaning: As the king called Gunabhara has (assumed in this manner) the form (of Sive), let this form (the figure of Gangadhara, together with its great fame) turn back the faith (of people) from the surrounding enemy camp (and) forever manifest it (in its true form of Saivism) throughout the world.

Hultzsch has given an alternate reading of the same verse in his translation of it: While the king called Gunabhara is a worshipper of the *linga* let the knowledge which has turned back from hostile (vipaksha) conduct, be spread for a long time in the world by this linga 11

Following Hultzsch's reading of this verse, some scholars, including Krishna Sastri, would consider 'the knowledge (Jñānam) which turns back from hostile conduct' to be the king's knowledge, and thus this reading would give support

to the story that king Mahendra was converted to Saivism from Jainism. However, according to our own reading, jñānam, here, can be understood as the 'faith' of the people in general, and the king's spiritual enlightenment as being expressed by the two words: lingēna, and lingini. Thus the king's enlightenment would be the instrument of converting others to Saivism from rival faiths.

Our view is strengthened from the *dhvani* (or alternate meaning) of this same verse—a meaning rather confusedly hinted at by Hultzsch in one of his footnotes: "This whole verse has a double entendre. It contains allusions to the Indian logic (tarka\$\bar{a}\sistra\$), in which lingin means the subject of a proposition, linga the predicate of a proposition and vipaksha an instance of the opposite side".13

This suggested *dhvani* with reference to Indian logic has been repeated by later scholars, but the appropriateness of the logical terms in the present context has not been made evident by them.

First, we think that the proper logical basis for the *dhvani* is not that *lingin* means the subject of a proposition and *linga* the predicate, but rather that *lingin* means the conclusion to be arrived at in an argument or inference, and *linga* means a reason advanced in support of the conclusion: Lingin = conclusion to be arrived at (Pratijna); Linga = supporting reason (nature the lingin = conclusion). The whole inference, of course, is known in logic as anumanah.

In this context, then, *lingin* would represent the conclusion to be established, viz., that king Guṇabhara (Mahēndra) has attained spiritual self-identity with lord Siva And *linga* would represent the reason given to support that conclusion viz., that the king achieved this spiritual self-identity with God through the path of reason (linga), that is, through the logical stages (jñāna-yōga) leading to final enlightenment.

And further, in this context, the verse states that the spiritual enlightenment of the king should become the instrument by which others were to be brought back to the fold of Saivism from rival faiths (such as Jainism, Buddhism, etc.).

It is significant that one of the titles given to Mahendra in the Tiruchi cave-temple inscription is Anumanah. 14 This

title of his should be understood in the above context: that the king had attained spiritual self-identity with God and thus had arrived at religious enlightenment through the power of logical reasoning (anumānaḥ).

As for the two other verses from later Pallava inscriptions (of king Paramēśvara 1), which Krishna Sastri refers to as giving some indication of the practice of wearing an image of Siva on the royal head-dress, these verses really make better sense when the metaphors they contain are not taken too literally, but rather are understood in the philosophical sense we have been expounding. Consider, first, verse 3 of inscriptions Nos. 18 and 19 of S. I. I., Vol. I (inscriptions found on the Gaṇēṣa-Ratha and Dharmarāja-Maṇḍapa, Mahābali-puram): The weight of (Siva's) great toe was enough to plunge (Mount) Kailāsa together with the 'Ten Faced' (Rāvaṇa) down to the underworld, (and yet) Srīnidhi (the king) (managed to) bear that 'Unborn' (Siva) on his own head!

Here, we would maintain, king Paramesvara 'bears Siva on his own head' in the sense that God is spiritually immanent within the mind of the king—as specifically stated so in Mahendra's earlier inscription.

The other passage referred to by Krishna Sastri is from the Atiranachandeśvara cave-temple inscription (S. I. I., Vol. I., Nos. 21 and 22, verse 2): 15 The handsome face of Sankara (Siva) appears incarnate in the high-crowned head of the illustrious (king) Atyantakāma which, being sprinkled with the water of coronation and adorned with jewels of many colours, is, as it were, like a lake full of water which is fit for holy bathing and covered with lotuses of various colours.

Again, it is the idea of God being incarnate in human form which is expressed by the poetry—and not that an actual image of Siva was fixed on the head of king Paramēšvara!

To return, then, to the Tiruchi cave-temple of Mahendra, we would like to point out that for hundreds of years now, people have gazed on the Gangadhara panel there and have not realized that they were also looking straight at a porrtait or representation of the great Pallava king, Mahendravarman I. It is philosophy which has allowed us such an insight.

TEXT

(Beginning on the northern pilaster:)

- 1. Sail-endra-murddhani sila-bhavane vichitre
- 2. Sailin = tanum Gunabharo nripatir = nnidhaya [1*]
- 3. Sthanum vyadhatta Vidhir = esha yathartha-samijam
- 4. sthānuh svayam = cha saha tēna jagatsu jātah [11*]
- 5. Griham = akrita Satrumallo girindra-kanya-
- 6. pater = ggirav asmin [1*] girisasya girisa-
- 7. samjnām = anvartthīkartum = arthapatiņ 1 [2*]
- 8. Vibhūtin = Choļanam katham = aham = avekshe-
- 9. ya vipulām nadīm vā Kāvīrīm = avani-bhavan-āva-
- 10. sthita iti [1*] Haren = oktah prītya vibhur =adiša-
- 11. d=abhramliham = idam = Manu-prakhyō rājyē giribhayana-
- 12. m = asmai Guṇabharaḥ | [3*] Nirmmāpitām = iti mudā
- 13. Purushottamena śailim Harasya tanum =aprati-
- 14. mām-anēna [1*] kritvā Sivam sirasi dhārayat =ātma-
- 15. samstham = uchachaih śirastvam = achalasya kritam
- 16. rttham | [4*]

(Continuing on the southern pilaster:)

- 1. Kāvīrīn = nayan ābhirāma salilām ārā-
- 2. ma-mālā-dharām devo vikshya nadi-priyah
- 3. priya = gunām = apy = ēsha rajyēd = iti [1*] sāśam-
- 4. kā Girikanyakā pitri-kulam hitv = ēha manyē gi-
- 5. rau nityan =tishthati Pallavasya dayitam =etam bru-
- 6. vāņā nadīmu [5*] Guņabhara-nāmani rājany =anēna li-
- 7. ńgēna lińgini jñānam [1*] prathatāñ = chirāya lōkē vi-
- 8. paksha vrittēḥ parāvrittam [6*] Chola-vishayasya sailo-
- 9. maulir = iv = āyam mahā-maņir = iv = āsya [1*] Haragriham = ēta-
- 10. j = jyōtis = tadīyam = iva Sāmkaram jyōtih # [7*] Silāksharē-

- 11. ņa janitā Satyasandhasya bhautikī [1*] mūrttiḥ kīrt-
- 12. yī ch = āsya kritā tēn-aiva sāsvatī | [8*] Nishkrishyachalāsa=
- 13. madhayi Gunabhare bhaktih

TRANSLATION

(Beginning on the northern pilaster:)

- V. 1 When king Guṇabhara (Mahēndra) carved a stone figure (Gaṅgādhara) in the wonderful stone temple on top of the most splendid of mountains, this king, entitled Vidhi (the Creator), made Sthānu (Siva) true to its meaning (stationary), and became himself sthānu (fixed, immortal) together with him (Siva) before the eyes of the world.
- V. 2 The lord of this earthly realm, Satrumalla (Mahēndra), made on this mountain a temple for the "Lord of Mountains" (Siva) the husband of (Gangā) the "Daughter of the King of Mountains", in order to make the name "Girīśa" true to its meaning.
- V. 3 When Hara (Siva) affectionately asked him: "How could I, while remaining in a temple on earth, see the great land of the Cholas or the river Kaveri?", king Gunabhara, whose empire rivals the empire of Manu, assigned to him (Siva) this mountain-temple which kisses the clouds.
- V. 4 Having joyfully made this figure of Hara which has no equal, and having made it on top of the mountain, this Purushōttama (Mahēndra), who (like the mountain) bore 'on his head' (thit is, incarnate in his features and in his mind) God immanent, thus made the mountain worthy of its loftiness.

(Continuing on the southern pilaster:)

V. 5 Being afraid that the God who is fond of rivers (Siva), having seen the Kāvērī, whose waters please the eye, who wears a garland of gardens, and who possesses lovely qualities, might fall in love with her (also), the Daughter of the Mountain (Gingā) has left her father's family to reside, I reckon, permanently on this mountain, calling this river (Kāvērī) the beloved (wife) of the Pallava (king).

- V. 6 As the king called Gunabhara has (assumed in this manner) the form (of Siva), let this form (the figure of Gangadhara, together with its great fame) turn back the faith (of people) from the surrounding enemy camp (and) forever manifest it (in its true form of Saivism) throughout the world. 16
- V. 7 This mountain is, as it were, the diadem of the Chola province, this temple of Hara its chief jewel, and the splendour of Sānkara (Siva) its splendour.
- V. 8 (This) stone inscription (in the sense that it represents the inspiration of the poet) has given birth, as it were, to a physical body (i.e., the Gangadhara image) of Satyasandha, and has (thus) produced an eternal embodiment of his glory.

By excavating (this) mountain (temple), Gunabhara's devotion was (thus) given permanent expression.

Notes:

- 1. See, for instance, *Mahabalipuram Studies*, by Lockwood, Siromoney, and Dayanandan (Madras: The C.L.S., 1974), pp. 34-41.
- 2. "What Mahendra meant", The Indian Express, Madras edition, Saturday, June 28, 1975.
 - 3. SII., I, p. 30.
 - 4. Nagaswamy, "What Mahendra meant".
 - 5. SII., I, p. 30.
- 6. A title applied to Rājasimha both in his Kailāsanātha temple inscription and Shore Temple inscription.
 - 7. A title applied to Rajasimha in his Shore Temple inscription.
 - 8. A title applied to Rajasimha in his Vayalur Pillar inscription.
- 9. See also T. V. Mahalingam's endorsement of this interpretation in his book, Kāñcīpuram in Early South Indian History (Bombay: Asia Publishing House, 1969), p. 124.
 - 10. Mahabalipuram Studies, Nos. III and 1V.
 - 11. SII., I, p. 29.
 - 12. See also T. V. Mahalingam, op. cit. p. 76.
 - 13. SII., I, p. 29.
- 14. This title appears in the list of royal titles engraved on the pillars of this cave-temple. The same title, Anumānaḥ, is also applied to king Mahēndra in his Pallāvaram cave-temple inscription.

- 15. The same verse is found as verse 9 of Nos. 18 and 19. S11., Vol. I.
- 16. The dhvani of this verse: "As the king called Guṇabhara has (attained spiritual union with Siva as) lingin by (the logical power of reason) linga, may (he) lingena (i. e., the king identified with Siva) turn back the faith (of the people) from the surrounding opposition (of rival sects) and (in its true form) establish it permanently in this world."

INSCRIPTIONS ON HERO-STONES IN KARNATAKA

A. M. Annigeri

ACTS OF HEROISM WERE VERY COMMON IN OLDEN DAYS. Heroes distinguished themselves by doing heroic deeds whenever proper opportunities arose. People also appreciated the valour of the heroes by erecting stones in their memory and by donating lands called raktamānya and raktakoḍuge. The heroes were fired with the ideal of serving their villages and their lords, even at the cost of their lives. Life was a trivial thing to them when it was a question of personal prestige, the prestige of their village or of their master. They preferred to die like Kappe Arabhaṭṭ a of the Bādāmi inscription than face infamy. Kappe Arabhaṭṭa is described as cherishing the noble idea:

'Varam tējasvinō mṛityur na tu mānāvakhaṇḍanam mṛityus-tat-kshaṇikō duḥkham mānabhaṅgam dinē dinē

Our ancient heroes valued three obligations, viz., Jōļavāļi, Vēļavāļi and Lenkavāļi as foremost in their mind. Heroes that died for the cause of their benefactor or lord who fed them were called Jōļavāļis. This they did to save the life of their lord whenever he or his country or town was in danger. Vēļavāļis were the trusted servants who were ready to sacrifice their lives for their master. Instances of fulfilling such obligations can be met with in the memorial stones set up at Bandaļike and other places in Karnataka.

Voluntary deaths of heroes in other ways like performing sidi-tale, kīlgunte, jumping on iron spikes and ascending the funeral pyre (sati) of the husband, jumping in fire at the time of the solar eclipse, throwing oneself in to a river on an auspicious

day, etc., were also in vogue in ancient Karnataka. Similar customs must have been practised in other parts of India also. Customs of offering the forefinger and later on the little and ring fingers and dedicating one's head at the feet of Bhairava or Chāmuṇḍā were equally prevalent in Karnataka. But I confine myself in this paper to deal with the heroes who died on the battle field whether big or small.

Setting up of hero-stones in memory of the departed heroes who fought and ascended heaven for the cause of their villagers, their master, etc., was considered the sacred duty of the relatives or his admirers. Stones set up commemorating the memories of heroes are innumerable and they can be found in almost all parts of Karnataka. Battles must have been fought from very early times but the idea of commemorating the death by erecting stone, and putting inscriptions on them may have been at least some 1,500 years old, if not older.

Almost every village in Karnataka has a hero-stone. Sometimes as many as twenty-five hero-stones can be seen standing in a single place, eg. the hero-stones at Kaikini in the North Kanara District. They are set up along the road. The hero-stones standing in an enclosure at Gadag-Betgeri seem to have been collected from in and around Betgeri and placed there for preservation.

The earliest inscribed hero-stone so far as I know comes from Kūsnūr, in the Hangal Taluk of the Dharwar District. It belongs to the Chalukyas of Bādāmi. The five male figures, depicted on the second panel of this stone are locally believed to be the five Pāṇḍavas. All those wear turban-like headgear. The hero seated on the pedestal is seen at the top panel.

The Mevundi inscription of Amoghavarsha (I) dated 864 A. D. seems to record the death of a hero whose name is lost. A piece of land is made over to Chikkanna. There are three sculptured panels on this hero-stone. The lowest panel depicts the hero on horse back accompanied by two drummers. Two persons standing by a pit are witnessing a person who appears to be on fire. Below this scene husband and wife seem to be sitting in a pit. To their left is shown the plough which is generally associated with the Rashtrakūta records.

In the middle panel the hero is taken to heaven by flying Gandharvas and other celestial figures.

In the *chaitya* arch that is carved at the top of the stone are seated (the hero and his wife who have mingled with god) Vishņu and his consort.

There is an elegantly sculptured hero-stone bearing writing, kept at the entrance into the Mamlatdar's office at Rōn, Dharwar District. It belongs to the reign of (the Rāshṭrakūṭa king) Kannaradēva and states that his brother-in-law Mahāmanḍalika Permāḍi Būtārya was governing Gaṅgavāḍi-96,000, etc. It records the death of Paṁpayya of the Vāji lineage in an encounter with Būtayya-permāḍi when the latter had attacked Rōn on 24th April, 942 A. D. The lowest panel depicts a battle scene wherein heroes mounted on two elephants and horse back were engaged. Three umbrella bearers are also shown. Paṁpayya who is stated to have lost his life in the fight appears to have merged with god siva who is flanked by two female flywhisk bearers. Siva, shown in the central panel, is in the company of Vishnu and Brahma who are standing to the right and left of siva, respectively.

Siva in the form of Natarāja is depicted at the top panel. The hero kneels in bowing attitude to his right and his wife seems to be at the left of the deity. Mahishāsuramardinī and Vishņu are carved at the right and left campartments of that of Siva. One can surmise that the deceased hero had merged with Siva in the second panel. In that case there was occasion for him to be by the side of Siva on the top panel.

An interesting hero-stone hails from Begur, Bangalore Taluk. It refers itself to the reign of the Ganga king Ereyappa at whose instance Ayyapadeva fought with Vira Mahendra at Tumbepadi and died. The king made a gift of the division of Bempur-12 after conferring on Iruga the Nagattara-patta. This Iruga may have been the son of the deceased hero Ayyapadeva.

The sculptures on the above hero-stone are vividly descriptive. Warriors are fighting with spear, sword and shield, bow and arrow, sickle, etc. in their hands. Three warriors mounted on horses are darting arrows at their enemy who is on elephant back. Just above the middle horse is placed the flag staff below which a lady stands closely watching the battle. At the top is

the deceased hero Ayyapadeva seated in side-posture accompanied by heavenly dancers and flywhisk bearers. Before him stands another hero.

In the year 1016 A.D. when king Jayasimgha was ruling the earth and Kundarāja was governing Banavāsi-nādu, Karmara Barma, the (? trusted) servant of Śrīchanda died in rescuing the women. 4 He made good the text

Dvāvimau purushau lõkē sūrya-maṇḍala bhēdinau l Parivrāḍ = yōga-yuktaś-cha raṇē ch-ābhimukhē hataḥ l

This may be translated as follows: 'The disk of the son can be burst through by these two (classes of) persons—the mendicant absorbed in yoga and the hero who dies in battle'. This Sanskrit verse which is from the Mahābhārata appears in an inscription from Shikarpur and also on the stone at Tilavalli, Hangal Taluk, Dharwar District, which depicts the seene of a yōgi who self-immolates by jumping in fire at the time of solar eclipse. A similar scene occurs at Baļūr in Hangal Taluk and at Kaujgeri, Ron Taluk both in the Dharwar District. Entering the disk of the sun was considered one of the most sacred and heroic ends in olden days. Karna is said to have achieved it. Kattarāja executed this hero-stone and Chikka, son of Barma, set it up. Māramayya wrote the record. Heroes dedicated their lives to the cause of their master. They trifled with death on the battle-field as they firmly believed that 'by getting victory they would acquire wealth and if they died in battle they would enjoy the company of heavenly damsels.' So they cared little for the mortal body that was to vanish in no moment. This idea prompted the heroes to perform heroic acts like facing the enemy in a fight, scaling insurmountable forts, and bringing back the cattle taken from their village, etc.

The notion that the heroes who die on the battle field enter heaven is very old. An inscription dated in Chālukya Vikrama year (47 = 1123 A.D.) states that Māra-sāhaņi ascended heaven while fighting. The verse runs as follows:

Sāhaņi Māram ripusandōhaman-avayavade mechchi palaram l Bāhābaladim pariye mahāhavadoļ nindu dēvalōkakkōdam l

Another inscription (Shimoga 37) dated in Chāļukya Vikrama year 65, Raudri (1140 A.D.) states that Telliga Bammanna went to the region of the gods while fighting to bring back the cattle Shikarpur 162 informs that Kētana, son of Dāsimeya, united with the god of gods (dēvara dēva) after bringing back the cattle of Baligrāma, i.e. Balligāvi.

Apsarases are described to have taken Helliga to heaven in the verse given below:

Mechchemagendāgasadim l chachchamiļitandu koņdu pōdarnnalavim l dachcharaseyarādaradim l dachcharivade bhujangaļā Helliganam ||

A verse appearing in an inscription (Shikarpur 243) gives a vivid description of the exploits of Mācha and says that he enjoyed the company of the heavenly damsels.

The Kannada poet Lakshmīša⁸ (16th century) says that god Siva included in his garland of skulls the heads of the devotees and heroes by name Sudhanva and Suratha who were the sons of Hamsadhvaja. Though these heroes were ardent devotees of Krishna, Siva being pleased with their valour gave them a place in his garland of skulls. Such is the honour given to the heroes.

Notes:

- 1. SII., Vol. XI, pt. 2.
- 2. Ibid., pt. 1, No. 36, plate v.
- 3. Ep. Ind., Vol. I, p. 35.
- 4. Ep. Carn., Vol. VII, No. Sk. 307.
- 5. Ibid., No. Sk. 181.
- 6. Ibid., No. Sk. 149.
- 7. Ibid., No. Sh. 15.
- 8. Kannada Jaimini Bhārata, ch. 13.

THE NĀLANDĀ STONE INSCRIPTION OF THE REIGN OF YASŌVARMADĒVA— A FRESH APPRAISAL

Shyam Manohar Mishra

Discovered by J. A. PAGE, the Nālandā stone inscription of Yašōvarman's reign has been studied by Hirananda Sastri, R. C. Majumdar, A. K. Mrithyunjayan, R. S. Tripathi, E. A. Pires and several other scholars. But except its date, other problems relating to this epigraph have either been summarily treated or totally ignored. The present paper, therefore, reviews the contributions of earlier scholars and aims at making a comprehensive study of the various aspects of the Nālandā inscription.

THE DATE OF THE NALANDA STONE INSCRIPTION:

Following J. A. Page, Hirananda Sastri originally took this inscription to be of the reign of Yasovarman of Kanauj. But later on, he attributed it to the time of Yasodharman of Malwa.

R. C. Majumdar has scrutinised the arguments of Hirananda Sastri and rightly ascribed this epigraph to the reign of Yasovarman of Kanauj. In his opinion, the palaeography of the Nalanda record and the name of the ruler, which is clearly Yasovarma, decisively decide its date. This identification is now generally accepted.

A. K. Mrithyunjayan, however, tenaciously endorses Sastri's arguments and conclusions and tries to refute the views of Majumdar. He (Mrithyunjayan) justifies the reading Yasovarma (instead of Yasodharma) on the grounds that Yasas is not a dharma, and that the designation Yasovarmadeva is much more reasonable than Yasodharmadeva. 10

The views of Sastri and Mrithyunjayan have been examined by others.¹¹ And we may add the following fresh arguments against their contention and in favour of that of Majumdar:

- (i) Yaśōdharman is described as Janēndra and rājādhirāja-paramēśvara in the Mandasor inscriptions, 12 but Yaśōvarman bears the simple title $Sr\bar{\imath}$ both in the Nālandā record13 and in the $Gaudavaho^{14}$ of Vākpatirāja.
- (ii) The Mandasor inscriptions present Yaśōdharman as a devout Saiva, whereas the Nālandā inscription opens with an invocation to the Buddha, giving no indication of Yaśōvarman's leanings towards Siva.
- (iii) If the Nālandā record is attributed to Yaśōdharman, it would imply his sway over Nālandā. The evidence at our disposal points to its inclusion in the kingdom of Narasimhagupta Bālāditya, 15 and Yaśōdharman in all probability could not bring it to his subjection. But Yaśōvarman's suzerainty over the kingdom of Magadha, which of course included Nālandā, is incontrovertible. It may also be added that Mrithyunjayan's arguments suggesting the change of the name Yaśōvarmā are far wide of the mark.

These evidences, in addition to those adduced by Majumdar, preclude the possibility of Yasovarman's identity with Yasodharman and the Nalanda inscription belongs to the reign of Yasovarman. For, there was no other king of this name whose sway over Nalanda is so well attested and whose reign peiod is so close to that of the Nalanda epigraph. 16

HISTORICAL IMPORTANCE OF THE NALANDA INSCRIPTION:

This inscription records certain grants made by Mālāda, son of Yaśōvarman's minister Tikina, to Buddha's temple (erected by Narasimhagupta Bālāditya at Nālandā) as well as to the Buddhist monks. It seems to have been engraved after the completion of Yaśōvarman's conquests and before his discomfiture at the hands of Lalitāditya Muktāpīḍa of Kashmir.

The Nalanda inscription, unlike majority of the prasastis, contains very scanty historical data. It eulogises Yasavarman as an illustrious and glorious ruler who had completely destroyed his

enemies and was a distinguished protector of the world (khyātō yō lōkapālaḥ), shining in every quarter like resplendent sun. But except these conventional encomiums, the present epigraph does not refer even to the ancestry, kingdom or capital of Yaśōvarman. Nor is there mention of any important event of his reign. Notwithstanding these significant omissions, the Nālandā inscription is an important document. It throws light on the extent of Yaśōvarman's kingdom in the east and northwest and adds that Nālandā with its magnificent monasteries and splendid stūpas was a great stronghold of Buddhism, marked for its academic eminence as before. We are also informed that the foreigners were appointed in important administrative posts and they were influenced by India's social and religious life.

STATUS OF MALADA:

The Nālandā stone inscription does not specify the individual status of the donor Mālāda. But certain qualifying phrases used for him point to his prominent official position, and his active involvement in administration. Thus he is described as a member of spotless family, a matchless and quick subduer of the enemies and the fulfiller of the desires of the supplicants, with wonderful deeds to his credit. And above all, he enjoyed the great favour of Yasovarman.

This seems to suggest that Mālāda, whose father held more than one important office, actively assisted Yasōvarman in his military expeditions; and being pleased with his services and competence, he may have appointed Mālāda on some high posin military or civil administration. For, without giving such status to him, it is difficult to explain how Mālāda could be ar unrivalled and quick conqueror of the enemies of Yasōvarman and what great favour he was granted by the Kanauj king.

The non-mention of Mālāda's official status in the Nālandinscriptions may possibly be accounted for by the fact that the main purpose of the present epigraph was to present him as a devout Buddhist if not as a monk.

The name Mālāda is uncommon¹⁷, but the nomenclature Bandhumati and Nirmalā respectively of Mālāda's mothe and sister are typically Indian.

PRATITA-TIKINA:

Tikina, the father of Mālāda, is referred to as a mantrī (minister), mārgapati and udīchipati (mārgapatēḥ pratīta-Tikinō udīchīpatēr mantriṇaḥ) of Yaśōvarman. Sten Konow derived the term Tikina from the Turkish Tegin or Tigin which according to him means a "prince of blood" and is specially used as a title of the son or brother of a Khan. 18 It has also been taken to denote a Hūṇa king. 18

The word Tikina is preceded by and compounded with the aejective pratita Hirananda Sastri interpreted it as "distinguished" or "well known". According to Buddhaprakash the title pritīta-Tikina is given to Yasōvarman's minister in recognition of his success against the Western Turks. He adds that the Turki princes described as Shāhī by Kalhana allied themsulves to Lalitāditya and acknowledged his suzerainty as a result of his victorious expedition. Then Lalitāditya appointed them on high posts and their close contacts with him probably led to his hostility with Yasōvarman who had annexed some territory of the Turks.²⁰ Adris Banerji holds that many Turks, forerunners of Alaptagin and Sabuktagin, had accepted the services in the Hindu courts like the Shāhīs in Kashmir.²¹

The contention that Yasovarman's minister was the conque ror of the Western Turks and himself did not belong to that stock has has nothing to commend it. There is no evidence of Yasovarman's clash wish Shāhīs and it is merely a gratutious assumption that the close contacts of the Turki Shāhīs with Lilitāditya was the cause of his confrontation with Yasovarman.

The term Tikina definitely denotes a foreigner. Whether it was the name or the title of a Turki Shāhī or Hūṇa king cannot be said with certainty. It may, however, be pointed out that in the time of Yaśōvarman, the Hūṇas were not so strong as to cause disturbance in the interior politics of India. Therefore, we fail to visualise any yalid reason for their alliance with the Kanauj king. But the Turki Shāhīs on the contry were fairly powerful in the North Western Frontier from c. 654 A. D. upto about the middle of the 9th centxry, and they stood as bulwarks against the Arab invasions.

The alliance of the Turki Shāhī with Lalitāditya is understandable, but their association with Yasovarman is rather

difficult to explain. And in the absence of any positive evidence, we may hazard the following conjecture:

The Arabs who proved to be a constant menace to these Shāhis, had also sent their forces against the kingdoms of Kashmir and Kanauj. Lalitāditya, therefore, made political alliances both with the Shāhīs and Yasōvarman. Thus the danger of the Arab (and also the Tibetan) invasions was felt by all the three powers, viz., the Shāhīs and the rulers of Kashmir and Kanauj. Hence they made alliances with one another. And Yasōvarman, like Lalitāditya, appointed at least one, Shāhī Turk as his minister and incharge of the north-westrern boundary of his dominons which was exposed to the Arab attacks.

UDICHIPATI:

Udīchīpati has been variously interpreted as the "lord of the north", "incharge of the northern regions", "custodian of the northern routes of Yasōvarman's empire", "mareschal the northern frontier", "king of North Western Frontier Province", and "the brave ruler of the north".

The word *Udīchī* in ancient Indian sources has been used to denote the northen quarter or one of the five or seven divisions of India, lying to the north and west of the river Sarasvatī. In some Purāṇas, it represents the territory lying between the East Punjab and the Oxus, while in others the *Udīchyadēša* includes Madra (Central Punjab), Gandhāra, Lampaka or Lambaka (Lamghan) and Balkh (Bactria).

In the present context, the meaning and significance of the term udīchīpati can be understood properly only in view of the expansion and limit of Yasōvarman's kingdom in the north and north-west. According to the Gaudavaho, Yasōvarman, after crossing the Mandara mountain, triumphantly marched into Uttaradisā (Yaksādhipalakshitām), where his valour became irresistible. 22 Besides, certain coins of Indo Scythian or Little Kushāņa type, bearing the name Yasōvarman (?) have been found in Western Punjab and Kashmir. But the evidence of these sources is dubious. 23 And notwithstanding V. A. Smith's assertion to the contrary, 24 there is no credible testimony to confirm Yasōvarman's victorious march upto the Himālayas in the north. Nor can his sway over the North Western Frontier territory be proved. For

the Kārkoṭa king ruled not only over Kashmir valley, but also over parts of western and noth-western Punjab, from the time of Durlabhavardhana, the founder of the dynasty. And his successors appear to have maintained their sway over these regions. As regards Kabul and Zabul, they were governed by the Turki Shāhi kings, whereas Sind and Multān were captured by the Arabs in 712-13 A. D.

Viewed in the light of this political condition, Yasovarman can hardly be believed to have extended his dominions beyond East Punjab. This inference finds support from the statement of the Korean Buddhist traveller Hui-Ch'ao who visited Jālandhara and several other states in A.D. 723-24. He tells us that the state of Jālandhara was the bone of contention between the kings of Kashmir and Kanauj; ²⁵ and Kalhana adds that it was ultimately annexed by Lalitāditya.

The account of Gaudavaho, too, bears out Yasovarman's suzerainty over Śrīkantha (Thaneswar) and Kurukshētra, as but not beyond these territories. As regards Vākpati's description of Yasovarman's advance upto the Himālayas, it seems to have been added only to complete the conventional limit of a Chakravarti conqueror in that direction, and not because it was based on fact.

Thus whatever be the meaning of $ud\bar{\imath}ch\bar{\imath}$ in other sources, the title $ud\bar{\imath}ch\bar{\imath}pati$ in the present context should be taken to denote the incharge of the north-western territories of Yasōvarman's empire, which comprised only Thaneswar and the valley of the river Yamunā, and did not extend beyond Jālandhara. Therefore, to interpret this designation as the lord of the north or north-western frontier is not appropriate.

MARGAPATI:

Tikina's title mārgapati has rightly been linked with his other designation viz. udīchīpati and translated as the chief of the guardians of the Passes or the Frontier, and "commander of roads". It has also been interpreted as the "warden of marches". But these explanations are not correct. For, in the first place, the north-western border of Yasovarman's empire, as has been discussed above, did not embrace any pass of passes. Secondly, the word mārga does not literally mean a pass or the

march (of the army). Of the various meanings of this word given in Sanskrit Dictionaries and Lexicons, road, path, canal or channel fit in the present context; and the Sanskrit terms for a pass given therein are vidarah, randhram, durga-mārgah, sankaṭa-mārgaḥ and sankaṭa-pathaḥ, not simply mārgaḥ. Thus neither the context nor the literal meanings of mārga, justify the above mentioned interpretations. Mārgapati in our view means a "superintendent of roads" or incharge of canals or trade routes of the north-western regions of Yaśōvarman's kingdom of which Tikina was the governor.

The officer of this designation viz., mārgapati is not known from any other ancient Indian source, to the best of our knowledge. Some have, however, equated it with the mārgeśas (which has been interpreted as the guardians of passes) referred to in the Chronicles of Kashmir composed after that of Kalhaṇa.27

But this evidence is much later and hardly applicable in the context of the Kauauj king.

Notes:

- 1. ASI. AR., 1925-26, pp. 131 and 158 ff.
- 2. Ep. Ind., Vol. XX, pp. 37 ff.
- 3. I.H.Q., Vol. VII, p. 664; VIII, pp. 371 ff.
- 4. Ibid., Vol. VIII, pp. 227 ff. and 615 ff.
- 5. History of Kanauj (1964), pp. 205 ff.
- 6. The Maukharis (1934), pp. 144 ff.
- 7. A.S.I., A.R., 1925-26, p. 131.
- 8. Ep. Ind., Vol. XX, pp. 38 and 40-41.
- 9. I.H.Q., Vol. VII, p. 664; VIII, p. 371.
- 10. Ibid., Vol. VII, pp. 227 ff. and 615 ff.
- 11. Ibid., Vol. VIII, p. 371; R. S. Tripathi, op. cit; E. A. Pires, op. cit.
- 12. D.C. Sircar, Select Inscriptions, Vol. I, p. 413, vv. 4 and 6.
- 13. Ep. Ind., Vol. XX, p. 45, v. 2.
- 14. Verse 99.
- MASI., No. 66, p. 65, plate VIII b. c. ASI., AR., 1935-36, pp. 50 ff. Classical Age, pp. 38 and 44. Thomas Watters, On Yuan Chavang's Travels in India, Vol. II, p. 164; Imperial History of India, p. 33,

- 16. However, the arguments of Majumdar also need modification. The palaeography of an epigraph helps us in fixing only its approximate date. Further, the name Yaśōvarman is not quite decisive in determining the date of the Nālandā inscription as there are other rulers of the same name during the 8th century.
- 17. N. L. Dey, Geographical Dictionary, p. 122. Kāvyamīmāmsā (Baroda 1934), p. 93 and n. 3 v.
- 18. Ep. Ind., Vol. XX, pp. 39 and 41; ABORI., Vol. XVIII, pp. 4-6 and 225; IC., Vol. XV, p. 211; Buddha Prakash, Aspects of Ancient Indian History and Civilization, pp. 106 ff.
- 19. The Shāhīs of Afghanistan and Punjab, pp. 56-57.
- 20. 1bid., pp. 106-07.
- 21. IC., Vol. XV, p. 211.
- 22. Verses 510-11.
- 23. JRAS., 1903, pp. 549 ff.; 1909, pp. 105 ff.
- 24. *Ibid.*, 1908, p. 779.
- 25. JIH., Vol. XLV. pt. 1. p. 169.
- 26. Verses 484-491.
- 27. Stein, Rājatarangiņī, Vol. II. pp. 391-92.

PĀŅŅYA-ĀĻUPA COINS

R. Nagaswamy

SIR WALTER ELLIOT IN HIS WORK Coins of southern India has illustrated three coins under the Pāṇḍyas (Nos. 129, 130 and 131):

No. 129: Gold. Weight 57 grains. Obverse: two fish under an umbrella flanked on right by lamp and on left by chowrie, sun and moon above. Reverse: legend in Nagari uncertain (Conf. As. Res., XVII, 592-3, Pl. IV. p. 81).

No. 130: Gold. Weight 6.5 grains. Obverse: two fish. Reverse: unre cognizable.

No. 131: Gold. Weight - 6.2 grains. Obverse: a fish. Reverse: figure before an altar.

These two coins, Nos. 139, 131, with several others having one or two fishor a boar were found in Rajamahendri and may be connected with Chōl-Chālukya period.

Writing on the same subject T. Desika hari states: Pāṇḍyan gold coins are met with but rarely and are generally ill-designed fanams bearing on the obverse the figure of a man and on the reverse the legend which if complete may be read as Sunadra Pāṇḍvaṇ. The late Lient General Pearse in his papers, bequeathed to the Government Central Museum, gave the following description of a gold coin which he procured in a London market for sixteen shillings. Obverse: Two fishes lying horizontally. Above is an alligator. Two standards or dhvajastambhas or Pillars of Victory are supporters of central design. Reverse: Three lines of old, bold Nāgarī characters which have not been read. Col. Mackenzie noticing a coin of the same description attributes it to the ancient Pāṇḍyas.²

Following the above, T. Desikachari hazarded a guess, quite correctly, in the following lines: "Similar coins were found in South Canara which were probably issued by a branch of the Pāṇḍyas who had settled there." 3

Vidya Prakash repeats the same identification in his Coinage of South India 4 and quotes Mysore Archaeological Survey Report and Biddaulp. 5 He writes: "The coins with fishes associated with conch and wheel and Nāgarī legend Srī Pāṇḍya Vanarapa, may be attributed to Māravarman Sundara Pāṇḍya. The coins bearing Kannaḍa legend Srī Pāṇḍya Dhanañjaya may also be attributed to Māravarman Sundara Pāṇḍya II. Kannḍa had influenced the Pāṇḍya coinage because of close matirimonial relationship of the Pāṇḍyas and the Hoysaļas. Māravarman Sundara Pāṇḍya was a sister's son of Hoysaļa king Vīra Sōmēśvara". 6

These coins, however, are not the issues of Pāṇḍyas of Madurai but were issued by the Āļupas, who called themselves Pāṇḍyas.

K. V. Ramesh has shown in his work A History of South Kanara⁷ that the Āļupas assumed the title of Pāṇḍyas beginning from the 8th century A.D., when they were conquered by Kōchchaḍayan Raṇadhīra, the powerful Pāṇḍya of Madurai. According to the Velvikkuḍi copper plate, Kōchchaḍayan defeated the Mahārathas at Mangalapura: Koṅgalarum narumpolilvāy kuyiloḍu Mayil ahavum Māṅgalapuram ennum Mahānagaruļ Mahāratharai erindalittu araikaḍal vaļāgam podumoli agarri.8

Commenting on the above, Ramesh says, "It thus becomes apparent that the battle should have been fought at Mangalore and that theruler who opposed the Pāṇḍya was Āļupa Chitravāhana I." According to Ramesh, Āļupa Chitravāhana was the first ruler to claim Pāṇḍya lineage. The Pāṇḍya records claim a decisive victory over the Mahārathas at Mangalore. So the assumption of the title of Pāṇḍyakula by the Āļupas might have been due to their defeat and some matrimonial alliance. Since then the Āļupas assumed the fish as their emblem. The "Āļupa Kings adopted titles such as Paṇḍya-Pāṇḍya, Pāṇḍya-dhanañjaya Pāṇḍya-Chakravarti etc. The Āļupa king Kuṇḍaṇa who ruled between 1220 and 1230 A.D. had the title Pāṇḍya-dhanañjaya".11

Another ruler Sōyidēva who ruled in 14th century also had the same title Pāṇḍya-Dhanañjaya. 12

Ramesh has identified the coins bearing the name Pāṇḍya Dhanañjaya as the coins of Alupas. "The obverse of these coins depict two fish under an umbrella shaped canopy with a lamp and chowri to their right and left respectively. Ther everse contains the legand Srī Pāṇḍya-Dhanañjaya which is one of the characteristic epithets of the medieval and later Alupas".13 But he has not noticed Elliot, Desikachari, Biddaulp or others who have identified these coins with the issues of Pandyas of Madurai. The present article is to correct the identification, lest scholars might think that there were two issues of the same type, brought out by the Pandyas of Madurai and other by the Alupas of South Kanara as has been done by Desikachari. The coins referred to as Chola-Chalukya, coin, by Elliot and as the issues of Madurai Pandyas by Desikachari, Biddaulp and Vidyaprakash are in fact issues of the Alupas of South Kanara. As mentioned carlier, Desikachari already hinted that these were found in South Kanara and were probably issued by the branch of the Pandyas. The coins are identical with the coins identified by Ramesh as issues of Alupa kings.

Ramesh has also drawn our attention to the term $P\bar{a}ndya-gady\bar{a}na$ for coins in circulation under the \bar{A} lupas ¹⁴ and also to the terms honna-gady $\bar{a}na$ and pana occurring in \bar{A} lupa inscriptions. ¹⁵ Two types of these series are known. The first type consists of circular coins weighing appoximately between 56 to 59 grains. These may be identified with the $P\bar{a}ndya-gady\bar{a}na$, of the \bar{A} lupa records. The other type includes small coins, weighing 5 to 6 grains-¹⁶ These may be identified with the $P\bar{a}ndys$ mentioned in \bar{A} lupa records. The coins bearing the name $Pandya-Dhana\tilde{n}jaya$ in Kannada characters may be ascribed to \bar{A} lupa Kundana of 13th century, on paleographical grounds.

Ramesh has demonstaated that as early as 12th century (1149 A. D.) the word $P\bar{a}ndya$ -gady $\bar{a}na$ occurs in a inscription. 17 It would be interesting to study the palaeography of the \bar{A} lupa coins bearing $N\bar{a}$ gar \bar{i} and Kannada scripts and arrange them chronologically which would throw valuable light on the \bar{A} lupa coinage.

Notes:

- 1. Sir Walter Elliot, Coins of South India, p. 152.
- 2. T. Desikachari, South Indian Coins (Tiruchirapall-1933), p. 156.
- 3. *I bid*.
- 4. Vidya Prakash, Coinage of South India, 1968.
- 5. Ibid., p. 57.
- 6. K. V. Ramesh, A history of South Kanara, (1970) pp. 56-61.
- 7. Pāṇḍya Copper Plates (1967), p. 25.
- 8. A History of South Kanara, p. 56.
- 9. Ibid., p. 58.
- 10. Ibid., p. 119.
- 11. Ibid., p. 133.
- 12. Ibid., p. 277.
- 13. Ibid., p. 276.
- 14. Ibid., p. 277.
- 15. Coinage of South India, p. 56.
- 16. A History of South Kanara, p. 276

INSCRIBED POTSHERDS FROM SOUTH INDIAN EXCAVATIONS

S. Gurumurthy

INSCRIBED POTSHERDS HAVE BEEN REPORTED from a number of sites in South India ever since they were discovered at Arikamedu in the year 1941. Initially the letters on the potsherds were considered as mere scratch marks and included among the graffiti marks, because the sherds were too fragmentary and the letters were broken and incomplete. The identification of the script and the language of the inscriptions was also not possible on account of the fragmentary nature of the sherds. However, Wheeler drew the attention of some of the leading epigraphists to the decipherment of the script on the pottery from Arikamedu. It was identified as the script of the Brahmi inscriptions datable to the 3rd and 2nd centuries B. C. wheeler writes: "The exact nature of the language of these inscriptions is still open to question, but they appear to be in Early Tamil, with a sprinkling of Prakrit" 2 But the subsequent discovery of potsherds with Brahmi inscriptions in a number of sites particularly in Tamil Nadu and the study of their palaeography, have thrown a flood of light on the nature of the script and the language of these inscriptions as also on their dates. Besides Arikamedu, the potsherds with Brahmi inscriptions have been found in the following places: Alagarai, Uzaiyur, Korkai, Kanchipuram, Karur and Salihundam. The pottery on which the inscriptions are found scratched are the black-and-red ware, all black ware, red slipped ware, unslipped red ware and russet coated and painted ware besides rouletted ware.

The inscriptions are generally scratched on the exterior of the vessels just below rim; but there are instances in which the letters are written on the shoulders or even on the bottom of the exterior. Sometimes one or two letters are turned upside down. The pottery from Ugaiyūr suggests that in a few cases, the vessel seems to have been held a pside down and the letters were scratched on the portion just below the rim. The inscriptions in most of the cases are post-firing. However, there are a few sherds of red-slipped ware from Ugaiyūr which exhibit pre-firing inscriptions as the letters are thick, deeply cut and clearly seen.

IMPORTANCE FOR FIXING THE CHRONOLOGY OF CULTURES :

The discovery of the inscribed potsherds is an important landmark in the history of Archaeological field work in South India. They give us some clues as to the date of the cultural deposits in which they are found associated. The script of the Brahmi inscriptions on the potsherds can be compared with the known script of the Brahmi inscriptions found in the natural rock-shelters or Jaina caverns scooped out in different parts of South India, particularly in Tamil Nadu as also with the casket inscriptions found at Bhattiprolu, Amaravati and Nagarjunakonda. The cave inscriptions have been classified into different groups and dates have been assigned to them on the basis of the study of their palaeography. 3 Therefore, the palaeography of the Brahmi letters on the potsherds can be compared with that from the cave inscriptions and an approximate date can be arrived at for the former, which in turn may be taken as the date of the potsherds themselves. Hence, the inscribed potsherds may be treated as valuable antiquities in determining the cultural deposits of the Early Historic period. They have helped archaeologists in fixing the lower and upper time limits of cultures in some of the excavations conducted in South India. For instance, the chronology of the Middle phase (c. 1st-2nd century A. D. to 3rd-4th century A. D.) at Salihundam, 4, Period I at Alagarai and Uraiyūr, period I-A at Kānchīpuram, the earlier levels at Vasavasamudram, etc., have been fixed with the help of these inscribed sherds.

INSCRIBED POTTERY FROM SALIHUNDAM:

The site yielded nearly 69 potsherds bearing Brāhmī inscriptions of fragmentary nature. They are dated to a period from

about the 1st to the 4th century A.D. (Middle phase). Most of these inscriptions record pious gifts made to Buddhist monks. The names of the donors are not recorded. References to Government officials, teachers, architects and other servants are found occasionally. The pottery on which the script is written includes the black-and-red ware, all black ware, red slipped ware coarse grey ware and rouletted ware.

ALAGARAI:

There is only one sherd reported from Alagarai. It is a fragmentary sherd of coarse red slipped ware with three Brāhmi letters only. It is datable to 1st-2nd century A.D. ⁵

URAIYUR:

More than a dozen sherds have been obtained from the excavations at Uraiyūr. The inscriptions are in Brāhmī characters of 1st-2nd century A. D. and their language is Tamil. They are found on the coarse red slipped ware of period I. Most of them are too fragmentary. However, there is one long inscription found on the shoulder fragment of a globular pot of red slipped ware. It is incomplete and records the death of a person by name Anthanan. This is the longest Brāhmī inscription found on the pottery from South India.

These potsherds have been found in association with the Roman rouletted ware and the local imitational varieties of the same, besides black-and-red ware of the Iron Age Culture and russet coated and painted ware of the Early Historic period.

KORKAI :

A number of sherds bearing Brāhmī letters were discovered at this site and they were assigned to the 1st century A. D. The letters are inscribed on the sherds of black-and-red ware and red slipped ware of coarse fabric. They are too fragmentary. Their language is Tamil. 8

KANCHIPURAM :

Three sherds with Brāhmī letters have been collected from the layers belonging to period I-A.

They may be ascribed to a date of 1st century B. C. to 1st century A. D. The letters are found on the sherds of coarse red slipped ware and grey ware. Their language cannot be made out

as the inscriptions are too fragmentary. But the language of the letters found on the fragment of the grey ware dish (of 2nd century A. D.) seems to be Prakrit. 9

KARUR:

A few sherds bearing Brāhml letters of 2nd century B. C. have been recently reported from Karūr.

Notes

- Nilakanta Sastri, K. A., "An inscribed potsherd from Arikamedu".
 J.M. U., Vol. XIL, No. 1, 1942, pp. 1-5.
- 2. Wheeler, R.E.M., A.I., No. 2, p. 109.
- 3. Mahalingam, T. V., Early South Indian Palaeography (1967), pp. 199-201.
- 4. Subrahmanyam, R., Salihundam, A Buddhist site in Andhra Pradesh (1964), pp. 22-23. There are a few sherds which are dated to 2nd-1st century B.C. Ibid., pp. 83-90, Nos. 1, 9, 61 etc. But they are said to have been found in the deposits of Middle Phase, which is dated from 1st century to 4th century A. D.
- 5. I am thankful to Dr. T.V. Mahalingam, Professor of Ancient History and Archaeology, University of Madras (retired) for having supplied this information.
- 6. Mahalingam, T. V., "Inscribed potsherds from Alagarai and Uraiyur" Seminar on Inscriptions, (Ed.) Nagaswamy, R., Madras, 1966, pp. 42-43.
- 7. I.A.R., 1960-69, p. 13.
- 8. The author had examined the sherds in the Department of Archaeology, Government of Tamil Nadu, Madras. They await detailed study.
- Based on the study of the sherds by the author himself. The sherds are now with the Department of Archaeology, University of Madras.

NOTE ON THE ARJUNAVĀŅA INSCRIPTION

B. Ramaiah

THE WELL-KNOWN ARJUNAVADA INSCRIPTION of Kannara was first edited by S. Srikantha Sastri in the *Epigraphia Indica* followed by a note by N. L. Rao. Several scholars who have written or Basaveśwara have made extensive use of this inscription constructing the biography and chronology of Basaveśwara.

The importance of the inscription lies in the fact the it furnishes some details about the birth place, parentage an life of Basavēśvara. The particular interest of this paper lie in the proper decipherment of the Kanda verse occurring it lines 35-36 of the said inscription. Owing to a damage in the stone, three letters in line 35 and two letters in line 36 are partly lost towards the right margin. Srikantha Sastri has read the Kanda verse as follows:—

Sangana Basavana Agra[ja]
[Sangām]kam Dēvarāja - munipīna tanayam
Jangama Parusam [Sarana]ra
Sangam priyasutan enippa Kali-dēvarasam II

The readings in the square brackets are restorations as suggested by Sastri in his footnotes.

N.L. Rao on the other hand suggested the following reading:
Sangana Basavana agra[ja]
[Li]mgaikam Devarāja-munipana tanayam
Jangama Parusam [Kā]varasangam priyasutan enippa Kalidevarasam ||
I had occasion to examine the original stone which is now

preserved in the Museum of the Kannada Research Institute, Dharwar and also the impression preserved in the office of the Chief Epigraphist, Mysore. On a close examination I find that the readings suggested by the aforementioned scholars need to be revised. Firstly the two damaged letters in the first $p\bar{a}da$ appear to me to be in fact ghriya and the first letter in the second $p\bar{a}da$ to be bhri. So also what has been read as Kāvarasa in the 3rd $p\bar{a}da$ by N. L. Rao seems to be Sōvarasa as suggested by P. B. Desai. Thus according to me the concerned Kanda verse should be read as follows:

Sangana Basavana a[mghriya] [bhri]mgaikam Devarāja - munipana tanayam
Jangama Parusam [So]vara sangam priyasutan enippa Kalidevarasam |

'Kalidevarasa, who was the son of Devaraja-munipa, and also considered the beloved son of Sovarasa, was a bee at the feet of Sangana Basava. Kalideva was also a touch-stone among the Jangamas.'

Relying upon the reading agraja-limgaikam scholars have held that Basava had a deceased elder brother whose name was Dēvarāja-munipa. We shall now show how their readings and conclusions drawn from their texts go against the literary evidences.

Pālkuriki Sōmanātha and other biographers of Basavēśvara, in their literary works, say that Basava was born to his parents after the latter had performed the Nandivrata Nowhere do they say that Basava had an elder brother. Further, in the Vachanas of Basavēśvara as well as in the works of his contemporary disciples, we find no evidence to this effect.

Then the question naturally arises as to who this Devarājamunipa was? Devarāja, Sovarasa, Kalidevarasa are mentioned here in connection with enumerating the āchārya-paramparā of Hālabasavideva. So, all the above mentioned persons were āchāryas. An inscription of Bijjala from Dharwar district, dated in Saka 1080, mentions one Devarāsi-paņdita, a priest of the Nāgēśvara temple. We are tempted to identify the Devarājamunipa mentioned in the Arjunavāda inscription with Devarāsi-

pandita though there is a slight variation in the names. Devarasipandita was not only a priest but also an āchārya of the kālāmukha cult as evidenced by the Sirahalli inscription adated October 6, 1161 A.D.

In the Paṇḍitārādhyacharitra of Pālkuriki Sōmanātha, Dēvarasa is mentioned as one of the 13 Prabhāta Gaṇas of Basavēśvara. If we are to extend our line of argument, we can identify all the three as one and the same individual.

The Kadlevād inscription of Somēsvara IV dated 1187 A.D. mentions Sovarāsi-paņdita who was an āchārya af the Svayambhu Somanātha temple. We are inclined to identify Sovarasa of the Arjunavāda inscription with Sovarāsi-paņdita of the Kadlevād inscription.

In the light of our readings and identifications suggested above we have to examine afresh the chronology of Basava. According historians like P. B. Desai Basava was born in 1105 A. D. and left his mortal coil by December 1167 A. D. We have seen in the Arjunavada inscription that Devaraja-munipa and Sovarasa flourished almost at the same time as Basava. Further we know that Kalidevarasa, the son of Devaraja-munipa was a disciple of Basavēśvara. This leads us to believe that Devarajamunipa and Sovarasa were the senior contemporaries of Basava. We know that both of them lived in 1161 A.D. and 1186 A.D. respectively as known from the Dharwar and Kadlevad inscriptions. When we are told that Kalidevarasa was a disciple of Basava, the assumption that Basavesvara died in 1167 A.D. cannot hold good. This incidentally fits in with the suggested date of birth of Basavesvara, viz. January 21, 1140 A. D. worked out independently by me from literary sources. 5 We know further from the present inscription that Kalidevarasa's Hālabasavidēva flourished in 1260 A.D. There is a gap of 93 years between 1167 and 1260 A. D. and only two generations existed during this period. We are forced to assume that in 1167 A. D. Kalidevarasa could only be a boy or a youth. Hence we have to surmise that Basava should have lived beyond 1167 A.D.

From the Vachanas of Basava, Chennabasava and the Kālajñāna we have reason to believe that Basavēśvara was living till the end of the 12th century. In this connection, we

can quote the Vachana No. 932 in the Shatsthalavachanas of Basavēśvara edited by Basavanā!:-

Nān = omme bēmteya hōdade bhasitakkāhutiyan ikkihen = endu
sāsirad-ēļu-nūņu varusha obba rājana kondenu
avana hemdīti aivatt-eradu kaņņ-uļļavaļu
avaļu tanna hū-mudiya bittu attaļu
avaļa bāyalli aja bidda kamgaļalli dhūmakētu bidda
Kūdala Samgama-dēvara dēvatva kettittu ||

It has got an allegorical significance. It indirectly indicates that Basava lived to see the destruction of the Kalachuri kingdom, in the year 1185 A. D. It is already known from historical sources that the last Kalachuri king was Singhana (last known date 1183 A. D.). The Kalachuri dynasty was completely rooted out in the year 1185. This coupled with the aforesaid Vachana corroborates our view. Further in the Panditaradhya Charitra the author says that, while he was coming to Kalyana in the midway he was informed that the demise of Basava had taken place eight days earlier. According to the Sangameswara insand Prataparudra Charitra of Ekambranatha, we have reasons to believe that Mallikarjuna Panditaradhya lived upto 1200 A. D. Further, the date of Basava's demise as given in his Kālajñāna is Rākshasa, Phālguna śu. 11, Monday which will correspond to 12th February, 1196 A.D. Thus from epigraphical and literary sources we can conclude that Basaveśvara lived till the end of the 12th century.

Notes:

- 1. Vol. XXI, pp. 9 ff.
- 2. No. 174 of A. R. Ep., 1953-54.
- 3. Ep. Carn., Vol. V, AK, 110.
- 4. S11., Vol. XX, No. 137.
- 5. Prabuddha Karnataka, Vol. 55, Part II, Year 1973.
- 6. No. 14 of Telengana Inscriptions Vol. 2

A NOTE ON THE TERM 'UDIYUCHCHI' OF THE KANNADA INSCRIPTIONS

C. T. M. Kotraiah

STUDENTS OF KANNADA EPIGRAPHY are familiar with the term udiyuchchi met with in the Kannada inscriptions of the medieval period. It occurs quite frequently in the inscriptions engraved on the memorial stones or slabs like māsti-kal and vīra-kal. The interpretation and translation of this term as offered by the scholar-editor of Epigraphia Carnatica appear to be not so very satisfactory or convincing. Hence the same has been re-examined in the following paragraphs.

This term udiyuchchi is used as part of the phrase such as pendir-udiyuchchi, etc. Variations of some of them are as follows:

- a) pendirudiyanuchchi 1
- b) pendirudeyanurchchidaremba 2
- c) hendirureyuchi 3
- d) vendirudeyanuchchu 4
- e) pendira-udi-uchchi-kondu 5
- f) pendarude Ivaya 6
- g) pendirudeyanulchi?
- h) pendirudeyulchal 8
- i) pendiranudeyulchalu 9
- j) pendirude urchchuvāgaļum 10

Thus the term has many variations. All these variations appear to be mostly due to colloquialism of the locality and at times, errors of the engraver of the inscription. However, all these various phrases meant to convey the same meaning and the context in which these phrases have been used is also more or less the same.

All these phrases literally mean 'remove, loosen or untie the dress, at the waist, of the wives'. And the translations given in the Epigraphia Carnatica volumes are as follows:

- a) unloosened the waists of the women 11
- b) dishonoured (lit. unloosened the waists of) the women 12
- c) dishonoured (lit. unloosened the waists of) the women 13
- d) (translation not given) 14
- e) unloosened the waists of women 15
- f) carried off the good looking women 16
- g) unloosened the waists of the women 17
- h) stripped off the clothes of its women 18
- i) on the waists of the women being unloosened 19
- j) loosing the waists of the women 20

Thus the term is interpreted to mean dishonouring the wives by the enemies. The same interpretation, based on that of *Epigraphia Carnatica* volumes, has been adopted by the compilers of the *Kannada Nighanţu* published by the Kannada Sahitya Parishat, Bangalore. The same *Nighanţu* gives meanings to the term *Udeyulchu* as follows: ²¹ *Udeyulchu* (kri): *Uţţiru-vudannusele*; uţţiruva batteyannu suli (Thereafter a passage from the *Ep. Carn.*, Vol. X, Mulbagal 161-6 has been quoted in support of the meaning given).

Of course the Nighantu is giving just the literal meaning. And by giving a passage from one of the inscriptions published, it shows to agree with the interpretation published there.

As already indicated in the beginning itself, the interpretation of this term has not been done so convincingly for the reasons presently seen.

In the villages of the Bellary district of Karnataka this term *Udiyuchchi* or *Udiyurchhu* is still in use, more among the old and the illiterate people. This term is used as abusve one whenever one is in bad temper. Strictly speaking this abusive expression is used against ladies only, that too against *sumangalis* and not against unmarried or widowed ladies. The term is part of an abusive usage like *ninna-udiyuchhali*. When some of these villagers were questioned by the present writer about the meaning of it, all of them replied without a second opinion, that the phrase

meant to say that the scolded lady should come to discard her udi i.e., become a widow.

In the eyes of these villagers, udi is a symbol of sumangalihood—the opposite of widow-hood. For them udi is a pouch formed by a part of the 'sari' worn by the ladies, near the womb, the spot of procreation or fertility. Here the meanings given in the above referred Nighantu against the word madilu may be taken note of. These two terms madilu and udi are identical and convey the same idea.²²

Here it is also worth considering that, as an opposite of the term udiyuchchu, there is a term known as udi-tumbu i.e., fill the udi (pouch) with auspicious things. As already seen above, udi is identified with the womb, the place of fertility. And the place of fertility is always honoured very much in the Hindu society, as borne out in sculptures of Mother-goddess or fertility-goddess (Santāna-Lakshmi). It is honoured with auspicious things, when it is fit to do its duty i.e., bear children (and this is possible or permissible only when the husband of the lady is alive). The above Kannada Nighantu23 may be referred to again where it is quoted that the udi (pouch of the sari) of a sumangali was filled with auspicious things like rice, coconut, plantain fruits, clothpiece for bodice (ravikeya-kana), sweet eatables (tambittu, chigali) and others. In this connection, it must also be noted according to the custom prevailing among many sections of the Hindu society of Karnataka, that udi-tumbu i.e., filling up the udi with such auspicious articles is done, for the first time in the life of a Hindu lady, when she attains puberty. This is indicative of the idea that the womb of the matured girl has become ready or fertile for discharging its function. The same udi-tumbu function is necessarily repeated when she is interviewed by the prospective bride-groom, at the time of betrothal, marriage nuptials and conception, after delivery and so on. All these acts or functions, though held at various times, uphold or lav stress on the same aspect.

At this point another term which is in use is also to be taken note of. Once the udi (pouch) is filled with auspicious things, they cannot be carried on the body by the lady always. After the function is over they are to be taken away and kept aside. For taking them away the term used is never bichchu or uchchu but

sadalisu which literally means slightly loosen whereas in practice it means to remove them and keep aside. Thus a distinction is made between temporarily removing and removing it for ever, in the terms seen above.

This udi-tumbu is done during all customary functions till her death or the attainment of widow-hood whichever is earlier. If the latter is earlier, her udi is filled with auspicious articles only to be removed shortly afterwards from the pouch finally and for the last time. This is done just before the funeral of the deceased husband. And from that day onwards she is never to have the udi-tumbu. That is, the moment a lady becomes a widow, she is unfit or disqualified for this udi-tumbu as she can no longer bear children, or, to be more correct, no longer permitted to bear children by the social custom or dharma. In other words, she has become infertile. This is so when the wife of the deceased does not commit sati. When she commits sati, as is well-known to all, she enters the funeral fire with udi full of auspicious things,

It must also be noted that this usage udiyuchchu is always with reference to pendiru only. The terms pendiru, hendaru mean wives, that is, married ladies. Further, none of the inscriptions of the type use any other term like hudigeyaru (unmarried girls) or hengasaru (a general term for ladies) thereby indicating any person of the female sex. It is invariably and specifically associated with the word pendiru as already seen in some of the examples quoted above. Further an enemy bent upon committing a sinful act during a raid into his opponent's territory would not make, wait or have time to make a disitnction between the unmarried, married and the widowed ladies. Besides, in the parts of Karnataka referred to above, the terms pendiru, hendaru, hendiru, hendatiyaru all mean married ladies only and they never apply to the unmarried ones. In these parts, the general terms for ladies are hengasaru, hennumakkalu etc. Thus, from this point also, the usage is seen to be applicable only to sumangalis and not to any lady of the society in general. Hence this phrase udiyuchchi is applicable only to sumangalis becoming widows on account of the death of their husbands.

Another interesting usage where this term udi has been used, is also worth considering in the present context. It runs as

muttaideyaru maralinā udiya tumbi-kondaru. 24 Here two points are quite clear. Firstly, that udi-tumbu is clearly associated with the sumangalis, also known as muttaideyaru. Secondly, as the passage reads, the sumangalis filled their udi with sand (maralu) instead of auspicious things, as already seen above. Maralinaudi (pouch with sand) suggests that the lady died, and got buried in a sandy place before the death of her husband, while being a sumangali. Here a custom prevailing in Karnataka is to be taken note of. In those days, habitations were mostly on the banks of rivers and streams and burying the dead, by certain communities in the sand-beds of the rivers and streams, was common and it continues to be in practice even now. Hence the expression quoted above means than the ladies who died before the death of their husbands (i. e., muttaideyaru) were burried in a sandy place. 25 Thus from this point also, we see that the term udi is suggestive of sumangali-hood only and not merely the garment ('sari').

It is quite likely that this term and its connotation which has been elaborately explained above must be in use in other parts of Karnataka too. It is definitely prevailing still in the areas of western coast of Karnataka, as testified by the compilers of the Kannada Nighantu. This Nighantu, while giving the meanings for the terms like udilu, udalu etc., quotes a custom of the people of the western coast which clearly shows that udi is associated with sumangalis only and not with other ladies. 26

Further, the Kannada Nighantu itself while giving the meanings for the terms like udi-gusu, udi-tumbisu, udiy-akki, udilu etc., makes it clear that udi or udilu as a noun, meant madilu. 27 But while giving the meaning for the term udiyulchi, udi is taken to mean only the garment or cloth on the lower part of a lady i. e., 'sari.' 28

Now we shall examine and analyse the texts of some of the inscriptions which contain this term and see the context in which it has been used.

(a) Firstly, the Tavarekeri inscription 29 can be examined. This is dated to be of c. 950 A.D. The relevant text runs as follows:

Māgarayyam Paṇṇi Peṇḍiran = uḍeulchalu meltina turugaļoļi malmi sattan. It can be translated as follows: One Māgarayya arranged for the (his) wives to accept widowhood (as he was not sure of returning alive) and (he) entered the herd of cattle (that were being lifted by the enemies) and (in the fight that might have ensued) thereafter he was unseen and (considered as) dead. Considering the previous interpretation, if Māgarayya had dishonoured the wives of others, where was the necessity for him to enter the herd of cattle only to lose his life? On the other hand it was for saving the cattle of his village from being lifted by the enemies, he had to convince his wives of the noble cause he was to take up (and make arrangements i.e., panni) and he had to fight and die in the fight that might have ensued. Students of history are well aware of similar customs where the husbands prepare the wives to face the forthcoming disasters, before going to fight the enemies etc. In this context the present translation and interpretation sound reasonable.

(b) Another inscription, 30 from Berumbadi, engraved in characters of about the 10th century, reads as follows:

. Chāvuṇḍa-Permmānaḍi ... bayalnāḍa bandu Ālatūraniridu peṇḍiruḍeyulchal Alageyara Lakkaṇayya kādi sattam.

Here the present interpretation of the term is most clearly borne out. That is, this memorial is in honour of one Alageyara Lakkanayya who fought against Chāvunda Permānadi when the latter invaded a village called Alatur and when he pendirudeyulchal (stripped off the clothes of its (of Alatur according to old translation) women. Here Alageyara Lakkanayya was defending his village Alatur which had been invaded. If the wives of his village, some of whom might have been his own relatives or of his friends', had been dishonoured by Chavunda Permandi, it was not a thing of pride to record it on a stone and display it in a public place. Hence if it is taken to mean that Chavunda-Permanadi, during the invasion, killed many men, rthereby making the wives of them widows (udi yulchi davaru-those who had discarded off the udi) it would not only sound reasonable, but also make the setting up of this particular memorial for Alageyara Lakkanayya a logical and a sensible one. And this recording, on the other hand upholds the chivalrous and valourous qualities of all those who had lost their lives including Lakkanayya. And it was not meant to display the ignominious act of Chavunda Permānadi; even Chāvuṇḍa Permānadi would himself not have agreed to boast of such an act or record it for keeping it in a public place. That being the case, the present interpretation appears to be reasonable.

- (c) Now we can examine another interesting inscription 31 of Shikaripur taluk of Shimoga district which is datable to 1170 A.D. The text of it is as follows: - Kesimayyanu Samttaligenada baliya badada Alahuran = urudu pendira udi uchchikondu hohalli ... Kaleya-nayaka tala kudureyam nigudu palaram kondu turuvam magulchi suraloka praptanada. Here the difference between the phrases uchchi-hohalli and uchchi-kondu-hohalli shold be carefully noted. The latter phrase fits well with our present interpretation. Now it can be translated as that one Kesimayya attacked or raided the village called Alahura and carried away the sumangali-hood of many wives (pendirudiuchchikondu-hohalli) by killing their husbands in the fight that might have taken place, and at that instance, Kaleyanayaka, son of Sovi-setti, fought, killed the horse, killed many, recovered the cows and himself died in the course of the fight. This explains the term udi-uchchi-kondu-hohalli properly and reasonably. If we are to be guided by the old interpretation, and translate it as, the enemy loosening and carrying the dress away (of the wives), it is not convincing at all, whereas the present interpretation is quite convincing and resonable.
- (d) Another inscription 32 dated 1092 A. D. and from a village of Shikaripur taluk of Shimoga district. reads as follows:— Kiriya-Māguṇḍiya malaparu mutti turuvam koṇḍu peṇḍir = uḍiyanuchchi pōpalli Kāchi-seṭṭiya magaṁ Tailama turuvaṁ magurchcqi suragirudu sura-lōka prāptan = āda. Here also, as already seen above, we should take it to record that when a village called Kiriya-Māguṇḍi was, attached by the hilly people (malaparu), the cattle was lifted and the next act recorded in the expression as peṇḍiruḍeyanuchchi-pōpalli indicates that they turned the wives of the place into widows. When they were returning after the above acts, they were opposed by one Tailama, son of Kāchi-seṭṭi, who rescued the cows, killed the enemies and in the end died. Here, in the narration of the events, the sequence mentioned requires careful consideration. That is, the raiders, after laying siege

to the village, were taking away the cattle. On seeing that, the villagers might have naturally resisted and in the course of the fight many might have lost their lives. Hence the second event pendirudeyanuchchi followed the first which is natural and logical. And the present interpretation explains this succession of events convincingly. In the course of it or as a third sequence of the present record, Tailama also lost his life and this is a memorial to commemorate the sacrifice made by him and not to narrate the unpleasant event in the history of the ladies of his village. Thus even in this example also, the present interpretation of the term seems quite reasonble.

Similarly, other inscriptions where this term is seen can be analysed and explained to show that the present interpretation is more reasonable and logical. Of course, it does not mean that only this term had been used whenever death of some persons had to be indicated. On the other hand this term is not frequently used. In order to avoid repetition of the same analysis and explanation, more inscriptions are not examined here.

As we all know these memorials were set up by the relatives, friends, kings or other masters of the deceased, after the death of the person commemorated in a particular memorial stone. Here it must be noted that the setting up a memorial was an act of praising or honouring the good chivalrous qualities or valour of the deceased. In a society whose dharma declares dishonouring the wives of other persons as an act of great sin, it is unthinkable and even unimaginable to find that any person would record such an act of dishonour caused of the villagers of the deceased by the the wives enemies and on account of which the deceased person fought and lost his own life. These definitely included the wives of his friends and relatives if not his own, which is not an act to be boasted or recorded. Here it must also be remembered that since dharma of the land has never approved such an action it is difficult to believe that any one would boast of it and or record it. Further, the same society forbids even to talk of the sins of others, particularly of the ladies, however bad they might be. That being the case, it is very difficult to think that either enemy or friend would boast of such immoral and sinful acts. Recording them on stones, which were meant to be kept in public places is farther away from any possibility. That is, such recordings in our society are highly impossible.

In the light of the above discussion, the expression udiyucchi should be taken to mean that the concerned ladies lost their sumangali-hood and became widows and resultantly unfit for udi-tumbu function any longer. After that, they might have performed satī or not which fact can be verified by studying the sculptural representations on the slabs bearing the inscriptions containing the above terms and phrases. The subsequent or earlier fight might have resulted in the death of the persons and this might have led to the erection of the memorial.

Now it is for the philologists to consider the above interpretation and give a rethinking on the subject in order to arrive at an acceptable interpretation. In this way the ignominous act ascribed to the Karnataka society of the mediaeval times is wiped off and a correct one, a chivalrous and an honourable one as recorded in these memorials is attributed to and upheld with due justice,

Notes:

- 1. Ep. Carn., Vol. VII, pt. I (1902) Sk. No. 205, pp. 294 ff. (texts).
- 2. Ibid. Sk. No. 83, pp. 170 ff. (texts).
- 3. Ibid., Sk. No. 75, pp. 167 ff. (texts).
- 4. Ibid., Sk. No. 58, pp 169 ff. (texts).
- 5. Ibid., Sk. No. 181, pp. 272 ff. (texts).
- 6. Ibid., Sk. No. 195, pp. 283 ff. (texts).
- 7. 1bid., Hl. No, 5, pp. 354 ff. (texts).
- 8. Ibid., Vol. IJI (1974), Gu. No. 219, pp. 158 ff.
- 9. Ibid. Vol. X (1905), Mb. No. 161, pp. 137 ff. (transliteration).
- 10. Ibid., VIII, pt. II (1904), Sb. No. 141, pp. 61 ff. (texts).
- 11. Ibid., Vol. VII, pt. I (1602), Sk. No. 205, pp. 128 ff. (translations).
- 12. Ibid., Sk. No. 83, pp. 58 ff. (translations).
- 13. Ibid., Sk. No. 75, pp. 56 ff. (translations).
- 14. (Translation not given).
- 15. Ibid., Vol. VII, pt. I (1902), Sk. No. 171, pp. 166 ff. (translations).

- 16. 1bid., Sk. No. 195, pp122 ff. (translktions). Here Kittel's Kannaad-Engish Nighantu (1968), Vol. I, pp. 298-299 may also be referred.
 - 17. Ibid., No. Hl. 4, pp. 157 ff. (translations).
 - 18. Ibid., Vol. III (1974), Gu. No. 219, pp. 642 ff.
 - 19. Ibid., Vol. X (1905), Mb. 162, pp. 114 ff. (translations).
 - 20. Ibid., Vol. VII, pt. II (1904), Sb. 147, pp. 21 ff. (translations).
 - 21. Kannada Nighantu, Vol. I (Bangalore-1970), pp. 880 ff.
- 22. Ibid., pp. 873 ff. terms like udi-gusu, udi-tumbisu, udi-tumbu may be referred.
 - 23. Ibid., pp. 874 ff.
- 24. *Ibid.*, pp. 874 ff. a passage quoted from 'Suvarna Samputa' by H. Deveerappa; while giving meanings for the term udiyakki(na).
- 25. Similar to this expression there is another abusive phrase 'bāyolage mannu-hāka' which literally means put soil into the mouth but the actual idea is one (scolded) should die.
 - 26. Ibid., pp. 874 ff. while giving meanings to words like udilu, udalu.
 - 27. Ibid., pp. 837 ff.
 - 28. Ibid., pp. 880 ff.
- 29. Ep. carn., Vol. X (1905), No. 161 of Mulbagal taluk, pp. 114 (translation). And also quoted in the Kannvda Nighantu (Beangalore) Vol. I, pp. 987 ff.
- 30. Ep. carn., Vol. III (1974), Gu. No. 219, pp. 158 ff. (texts). Translation for the same on p. 642.
- 31. *1bid.*, Vol. VII (1902), Sk. No. 181, pp. 272 ff. (texts) and pp. 166 ff. (translation).
- 32. *Ibid.*, Vol. VII (1902), Sk. No. 505, pp. 293 ff. (texts) and pp. 128 ff. (translations).

ECONOMIC IMPLICATIONS OF THE HARIHAR INSCRIPTION OF DEVARAYA I, 1410 A.D.

G. R. Kuppuswamy

Of the several stone inscriptions which throw welcome light on the irrigation activities of the Vijayanagara rulers, the Harihar inscription of Dēvarāya I, engraved on a stone in the Hariharēsvara temple deserves more than a passing notice. It is dated Saka 1332, Vikriti, Bhādrapada śu. 12, Monday corresponding to 11th August, 1419 A. D. It is one of the very few inscriptions which outlines the procedure followed in the execution of an irrigation project, conclusion or forging of agreement governing terms and conditions, water distribution, financing and maintenance of the work. Unfortunately the inscription is silent on the question of the technique of construction, which seems to have been slightly defective in this case. The Pōrumāmiļļa Tank inscription² dated 1379 A. D. is much more useful in this respect.

The main purpose of the study is to analyse the Harihar inscription in detail and to bring out its economic significance with reference to the following points: (1) Agreement and its critical aspects; (2) Location of the Dam and Channel; (3) Economic status of the Brahmin families referred to in the inscription.

The inscription narrates details of a settled agreement (vyavahāra-nirṇaya) which seems to have been made on the initiative of the king himself, the parties to the transaction being evidently priests on behalf of god Harihara and the brahmins (i. e., Mahājanas) living in the Harihara-kshētra. The agreement covered not merely the immediate object of constructing a dam across the river Haridrā and leading a channel

through the god's land to Harihara but also of its maintenance for posterity.

According to the agreement³ the *Mahājanas* or brahmins were required to construct the dam at their own expense within the boundary of god's land and secondly lead a channel through god's land to Harihara. Though the liability of temple authorities is not found explicitly mentioned, it is clear from subsequent statement that they had to incur 2/3rd of the expenses, while the brahmins shared the remaining 1/3rd amongst themselves.

The second part of the agreement relates to the sharing of the fruits of labour or investment. The inscription states that of all the lands irrigated by the channel so far as it may go, two parts shall be for god Harihara and one part for the Mahājanas, shared in proportion to the cost incurred by them.4 In order that the agreement may be followed faithfully, a copper sasana was also made. There are also certain precautionary measures undertaken to avoid unnecessary complications arising out of the agreement which constitutes a sort of corollary to it. The record mentions in detail the names, sūtras and gotras of the Mahājanas who are entitled to shares under the agreement. The agreement also lays down the procedure to be followed for sharing of irrigated land. After 2/3rds of irrigated land are assigned to god Harihara, the remaining 1/3rd is to be shared between the various brahmin families in the proportion mentioned in the inscription. The total number of shares comes to 108 and the number of families is 128.5 In addition, 1 share for offering to god Harihara, and feeding 5 brahmins were allotted. In all, 2 shares for the total number of shares were 111.

It is also stated subsequently that annual repairs and other expenses arising out of the acts of god or government should be borne in the same proportion of 2/3rd by god and 1/3rd by Mahājanas. The same proportion would hold good for distribution of water in the channel or the expenses of the wells and tanks newly formed under the channel, or expenses connected with the river.⁶

The above agreement, unlike some of the earlier ones which were voluntarily entered into, for instance between the

brahmins of Udbhavanarasimhapura 7 or the one in the nature of settlement of dispute between the authorities of temple-lands and those of brahmins,8 bore the royal seal and approval. It was at the king's instance that it was entered into. It was perhaps with the belief that it would have greater force and sanctity and retain a great degree of permanence. It is purely business-like and human. It is also in the nature of a contract and it is in proportion to the financial commitment made by each of the parties. The temple authorities are entitled to claim 2/3rd of the benefits at every stage, say 2/3rd of the irrigated land evidently for investing 2/3rd of the amount, though not so stated explicitly. The same liability is continued for annual maintenance or repairs to the dam, channel and other expenses. The causes may be floods and overflow of the channel, or due to acts of government enhancement of taxes, destruction caused by troops. On the other hand, the Mahājanas are entitled to 1/3rd share which again is based on the investment, which speaks of the investment-potential of the brahmins settled there.

The agreement indicates how the government transferred or decentralised its functions and corresponding privileges and responsibilities. Both the temple authorities and brahmins were made jointly responsible for the maintenance of public works. It was a sort of a co-operative effort of semi-official (i.e. mahājana) and non-official (temple or public) agency. Naturally as a public institution, the temple was liable for a greater responsibility and entitled to a greater share of the fruits.

Though the agreement is fool-proof and scientific in so far as there is no scope for fraud or dispute as every detail relating to shares is mentioned, it is doubtful whether it was practical. One can understand the sharing of water but how can land (irrigated) be shared in the manner suggested, unless all the irrigated land is pooled together and proportion determined by sharing of the produce irrespective of whether the land formerly belonged to the brahmins or temple authorities. Otherwise it would give rise to legal complications or anomalous position. For instance, a piece

of land which before irrigation belonged to brahmins may after irrigation, become temple-land, on the principle of 2/3: 1/3. This may ultimately cause encroachent of land of the brahmins and its ultimate disappearance. The agreement becomes more meaningful if the produce raised on the land is shared in the proportion stipulated. For, in those days of common ownership, produce could be shared between parties more easily.

The agreement is self-contained in so far as it makes provision for the maintenance of the dam and channel and extension of irrigated area by giving scope for digging of wells and tanks for the development of agriculture. The authenticity of the entire transaction was ensured by the issue of copper-sāsana to the parties concerned. The agreement has not left anything to chance by defining clearly the villages over which the channel was to be taken. Finally the agreement is repeated in Kannada. It redounds to the credit of the rulers that the agreement was not strictly enforced when the dam broke and gave way in 1424 A.D., a couple of years after its construction. The dam was reconstructed without the brahmins having to pay anything-one reason was that they were unable to pay anything; the second was that the dam gave way so soon before the brahmins were able to reap any reward.

The inscription records the procedure followed in getting the work executed. According to the wording of the inscription, Jagannātha, son of Maṅgarāja, made application to Dēvarāya and obtained permission from the king through his minister Nāgappa and the work was entrusted to Bullappa, son of Jagannātha. Bullappa is said to have carried out the work to the entire satisfaction of the brahmins. It may be noted that Nāgappa, Jagannātha and Bullappa were mentioned as amātya-śēkhara, mantri and amātya respectively.

The different functionaries who assisted in the consecration ceremony and the making of the sāsana (i.e., composer) were duly rewarded, both the temple authorities and brahmins sharing the liability. Thus Bharatārādhya, son of Krishnanallāchārya, received ten maņuvina koļaga of rice-land, 5 from god and 5 from brahmins. The composer of the sāsana was granted 8 maņuvina koļaga of rice-land; 4 from god and 4 from brahmins. Sankarabhatta who performed the anga-pra-dakshina received 4 maņuvina koļaga, 2 from god and 2 from brahmins.

The inscription states that the dam was to be constructed and channel taken in Bannikodu-sime under god's jurisdiction. The villages covered by the channel and named in the inscription in a particular order, included Bannikodu, Beluvadi, Hanagavadi, Harihara, Guttur and Ganganarasiyakere, where it was to terminate. The dam was to be built across the river Haridra in Bannikodu-sime. A study of the map of Harihar taluk and adjacent taluks reveals the following points of interest: (1) The Haridra, a tributary of Tungabhadra, appears to have been dammed at a point somewhere near Bannikodu, though no traces of the dam are said to be found today. The reaons leading to the breach of the dam within a couple of years of its construction, are not known. The dam was rebuilt in 1424 A.D. according to a second inscription from the same place,10 though it also states that Bullappa had earlier built the dam strong. inscription merely reveals the fact that dam breached and that as a consequence the brahmins were in great distress at the loss of their several means of livelihood.11 The finances were stated to have been provided by Chama-nripa, the Commander-in-chief

(2) The channel must have taken off from Bannikōdu and after covering the villages of Belūvadi, Hanagavādi, Harihara and Guttūr, terminated at Ganganarasi. The places are situated in the same order as found in the inscription. It is also likely that some of the other places as Māchēnahalli, Harlāpura and Bairanahalli were also covered. Even as in the case of the Dam there are no traces of the channel said to be found today. The channel must have dried up due to breach of the dam and caused considerable hardship to land-holders who held land all along the channel. The second inscription, however, makes it clear that the water flowing through the channel drawn from the Haridrā river in that period have increased productivity to a considerable extent. The coverage of the channel was extended a second time bringing under it addi-

tional areas of unirrigated land resulting in increase of revenue.18

A rough calculation on the basis of road map would indicate that the channel ran for a distance of about 8 miles. As there are a number of tributaries to the Haridra itself, the direction of the flow of these tributaries may give a clue to the course of the channel. The channel seems to have emptied at the other end in a tank, for there is a reference to Ganganarasiyakere in the first inscription.

A close study of the various brahmin families and the share or vritti allotted to each one of them, reveals certain interesting facts. As the share due to each family was determined in proportion to the investment made in the construction of the dam and taking out of the channel, it can be considered as an indication of the economic status of the family in the village-complex. This method of assessing the status of a family is quite in fitness of things because expenditure method has been recognised as one of the scientific methods for computing the national income of a country or for the levy of taxes. It can be generally concluded that the 128 families (list is incomplete) mentioned in the inscription did not enjoy the same economic status for the shares allotted to them ranged from 1/4 to 3 shares. The tabular analysis appended to this paper indicates the distribution of the families (classified sūtra and Gotra wise) according to the shares of benefits apportioned to them.

It can be seen from the list that the largest number of families fall under the group receiving 1/2 vrittis and the next best, 1 vritti. At the two extremes, those who could invest the minimum and get 1/4 vritti were fairly larger while only one family was entitled to 3 vrittis and about 13 families to 2 vrittis. Percentage-wise, the following are the results:

Group	Share	Number		Percentage
A	1/4	24		18.75
В	1/2	46	_	35.94
С	1	44		34.38

D E	2 - 3	13 1	 10.95 .78
		128	100.80

The majority of the families seem to fall under B and C groups, below the average investing capacity. Either the expenditure on consumption goods was fairly high or their saving potential was less due to low income. While the passages contained in the literary works of the period quoted by Saletore¹³ give an idea of their food and dress habits (fairly high), the absence of the data of the income distribution for the present, makes it difficult to fix the poverty-line.

A demographic analysis would indicate that the brahmins who belonged to the $\bar{A}\dot{s}val\bar{a}yana-s\bar{u}tra$ constituted the majority followed by those of the $\bar{A}pastamba-s\bar{u}tra$. The other $s\bar{u}tras$ were nominally represented.

Sl. No.	Sūtra	Total number	Percentage
1.	Yājnavalkya	. 3	2.35
2.	Bōdhāyana	2	1.60
3.	Jaimini	2	1.60
4.	Āśvalāyana	68	53.13
5.	Āpastamba	53	41.41
			100.09

There are two families only in which the claimant is daughter's son (dauhitra) and in all other cases the property descended through the male line. There seems to be an unequal distribution of $g\bar{o}tras$, the families belonging to $K\bar{a}syapa-g\bar{o}tra$ claiming the largest number (24) followed by those of $Bh\bar{a}radv\bar{a}ja-g\bar{o}tra$ (19).

Notes:

- 1. Ep. Carn., Vol. XI, No. Dg. 23.
- 2. Ep. Ind., Vol. XIV, no. 4.
- 3. Ep. Carn., Vol. XI, No. Dg. 23, text lines 17-18.
- 4. Ibid., text lines 18-20.
- 5. The list seems to be incomplete. The total number of shares actually comes to 102-3.

- 6. Ibid., text lines 66-69.
- 7. Ibid., Vol. IV (ii), Ng. 49 and 50.
- 8. Ibid., Vol. V (ii), Ak. 49.
- 9. Ibid., Vol. XI, Dg. 23, text lines 64-65.
- 10. Ibid., No. Dg. 29.
- 11. See also, Saletore, Social and Political life in Vijayanagara, Vol. I, p. 378. Saletore's opinions need to be re-examined in the light of the following:
- (a) There is no clear evidence of official pressure being brought on Chāma-nṛipa.
- (b) There is no clear reference to the reconstruction of the channel in the text of the inscription.
- (c) The name of the minister who rebuilt the dam is Bullappa or Bullarasa and not Bukkarasa.

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12. Ep. Carn., Vol. XI, Dg. 29, lines 29. ff.

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13. Op. Cit., Vol. II, pp. 313 ff.

NOTES ON BŪDIDAGADDAPALLE, KOTTŪRU AND MUTTUKŪRU INSCRIPTIONS

S. S. Ramachandra Murthy

AN INSCRIPTION OF MAHENDRA (II) of the Telugu-chola family. copied from a hero-stone set up to the north-east of the village Būdidagaddapalle in Hindupur taluk, Anantapur district, is edited by K. A. Nilakanta Sastri and M. Venkataramayya in the Epigraphia Indica, Vol. XXVII, pp. 244 ff. with plate. The inscription is therein assigned to the latter half of the 8th century and it is taken to record the death of a certain Arivarajama after piercing Dantiyamma-Mamgu while Kapi-Bola-Mutturaju, the ruler of Pudali and the son of Mahendran, surnamed Manaravi and Marurapidugu, was looking on with wonder. The authors of the paper sought to identify Dantiyamma-Mamgu, the opponent of Arivarajama, "with Mangi, who seems to have renewed a grant of a Chola-mahadevi at Chilamakuru" (SII., Vol. X. No. 603) and whose "surname Dantiyamma (i. e. Dantivarmma), would make him either a contemporary of, or more appropriately, a subordinate of the Rāshtrakūta Dantidurga (i. e. 750 A. D.) whose name Dantivarmma he bears".

But a close examination of the photograph of the inscription in question reveals the fact that Mangu in Dantiy-amma Mangu should be corrected to pagu, thus making the reading as Dantiyamma-pagu. A comparison of the letter p in the present reading with the letter p occurring in Magu-rapidugu (line 1), Pudali, Kapi-(line 2), poduchi, padiyen (line 3) and with the letter m occurring in Mahandugu (line 3) and magu-rapidugu (line 1), magan gu, mutu rapidugu (line 2) and muu muu

anusvāra over the same letter makes it clear that the reading Mamgu should be corrected to pāgu.

The meaning of the word $p\bar{a}gu$ (or $v\bar{a}gu$, the softened form of $p\bar{a}gu$) is 'army' and it occurs in some other inscriptions also. In the light of this reading the text of the present inscription is to be interpreted as follows:- "While Kāpi-Bōļa-Mutturāju, son of Mahēndra Mānaravi Māgu-rāpidugu, the ruler of Pudali, was looking on with wonder, he who was called Arivarajama (death to the best of enemies) fought with" the army $(p\bar{a}gu)$ of Dantiyamma and piercing fell.

When this correction is accepted the suggested identification of Dantiyamma with Mangi of the Chilamakuru inscription becomes untenable.

A NOTE ON THE KOTTURU INSCRIPTION OF VIJAYADITYA, YEAR 4

An inscription copied from a piece of a stone lying in a field near the Ānjanēya temple at Kottūru, hamlet of Brāhmaṇapalle in Tadpatri taluk, Anantapur district, Andhra pradesh is edited by P. B. Desai in the Epigraphia Indica, Vol. XXX, pp. 69 ff. with plate. The purport of the inscription, which belongs to the king Vijayāditya of the Bādāmi Chalukya house and is dated in his 4th regnal year (699-700 A. D.), is stated to be "to record a gift of eighty units of cultivable land as pannāsa in the village Peņukapaguti by Pūllamukki Bōlakaṇamayāru". We are further told that "It was made with the due ceremony after the announcement of the royal order to the effect in the presence of Chappilirāja and the residents of the two villages." However, the reading and interpretation in some instances call for a re-examination.

Firstly, the name of the chief, in whose presence the gift was made, is read as Chappile[nru]-rājul (line 3) and it is suggested that Chappili may be the name of the Chief and that it may be compared with the place-name Chirppuli which occurs in a Bāṇa inscription coming from Chippili Chittoor district, Andhra Pradesh). However, the actual reading seems to be Chalkilenru-rājul and not Chappile-nru]-rājul. Consequently it is not necessary to consider the

name of the chief as Chappili and to compare the same with the place name Chirppuli.

Secondly, the name of the donor is referred to as "Pullamukki Bolakanamayaru". But the actual name of the donor is Kanamayaru and not Bolakanamayaru, the term bola being separate from the proper name. The meaning of the expression 'Pullamukki-bola Kanamayaru, is 'Kanamayaru, the boya or bola of (the village) Pullamukku'. In inscriptions we have many instances in which the term bol occurs in between the village-name and the personal name or immediately after the village-name, the personal name being absent, denoting that the person in quetion is either a resident or official of the said village.4 Obviously the present epigraph affords a similar instance. Regarding the meaning of the proper name 'Kanamayaru, it may be considered as a corrupt form of Sanskrit Ganapati, and this may be compared with the the personal name 'Kanavadi' in the Chandana inscription of Badami Chalukya Kirttivarman. Further, referring to Ganapati as 'Ganapaya' is not uncommon even today in the Andhra country.

Thirdly, the donee Kumārasarmma is described as uncha (uncha.....Kumāra-sa[rmmā]riki (lines 4-5). Attempting to explain the term uncha the editor of the epigraph presumes that the "expression might be uncharu or unchari, probably denoting a place" and in support of this, he cites the occurrence of the terms uncharu and unchari in a Bāna record (SII., Vol. IX-I, No. 47). However, the suggestion that uncharu or unchari is a place-name appears to be quite unlikely. The expression uncha may denote the discipline known as uncha-vritti according to which the observer of this discipline is expected to make his living by gathering grains bit by bit. In this context the expression uncha (Skt. uncha) seems to suggest that the donee observed the discipline uncha. The same intereprtation holds good to the term uncha occurring in the Bāna inscription referred to above.

Fourthly, in the proper grant portion we get the statement udakapūrvva[nkē]si ichchiri (line 5) which means the gift was given away with libation of water. The editor of the inscription suggests a correction to the word kēsi as chēsi.⁸ But

the correction is unwarranted. The form $k\bar{e}si$, which occurs in some other inscriptions also, is of considerable interest to the student of linguistics. Proto-Dravidian k preceding the palatal consonants usually developed into ch in Telugu. It is generally believed that this development in Telugu has taken place in the early centuries of the Christian era. However, some prepalatalized forms remained in the language till about the 8th century and the epigraph in question affords such an instance, in the form $k\bar{e}si$.

Lastly, we are told by the editor that the grant was made "in the presence of Chappiliraja and the residents of two villages." But we do not find any statement in the inscription suggesting that the grant was made in the presence of the residents of two villages. Obviously the author has taken the word $inu[v\bar{u}]ri$ to mean the 'residents of two villages.' But the actual reading is inuvuru and not inu[vū]ri. of the final letter ru may be compared with those of the words Kanamayāru (line 3) and vachchuvāru (line 6). Now with this correction the relevant portion of the text reads as follows: Enragottu Konrūri mu.....Korunārlu inuvuru sākshigānu ichchinadi which means that (the gift) was made while Engagottu and Kogunāglu of Kongūru were the witnesses. The village Kongūru, to which Kogunāglu probably belonged, can be identified with Konduru in Gutti taluk, Anantapur district.

NOTE ON THE MUTTUKURU INSCRIPTION

An inscription of Chōḍa-mahārāja, of the Rēnāṭi Chōļa family from Muttukūru, Cuddapah district, Andhra Pradesh, assignable to about the 8th century, states that while the king was ruling over Rēnāṇḍu-7000 one Bhikkiraju granted a land of 120 marutuḍlu in extent, measured by rājamāna to Apimanagoravalu and that the arivāṇaṃbu of the land was 12 puṭṭis of land. The editor of the record in his introduction to the text interpreted the grant portion as a gift of one hundred and twenty marutus of land fetching twelve puṭṭis of paddy'. This interpretation is most unconvincing in view of the fact that the produce of land cannot be fixed as it may vary from time to time.

However, the term arivāṇambu occurring in this inscription reminds us of the term aruvaṇa which occurs in a number of Kannaḍa inscriptions in different forms such as aruvaṇa, 11 aruhaṇa, 12 ārruvaṇa 13 and aruvaṇa 14 and also in Telugu inscriptions as aruvaṇamu. 15

The term aruvaṇa is stated to denote a tax levied on lands, house-sites and gardens. It may not be improbable that arivānambu occurring in the inscription referred to above is identical with aruvaṇa or āruvaṇa of Kannaḍa inscriptions. If this identification is accepted, the text of the inscription in question may be interpreted as follows: "While Chōļa-mahārāju was ruling over Rēnāṇḍu-7000, Bhikkiraju made a gift of land 120 marutuḍlu in extent measured by rājamāna, to Apimana-goravalu" and the tax (arivāṇaṃbu) on the gift-land was 12 puṭṭis of paddy. Incidentally it may also be pointed out that the present inscription affords an early reference to this revenue term.

Notes:

- 1. Ep. Ind., Vol. XXIV, p. 192, text line 10 where it occurs as $V\bar{a}gu$. Also cf. ARSIE., 1940-41, No. 412 which refers to a raid on Balavarma-pagu. In this instance $p\bar{a}gu$ may not be a personal name suffix but may mean 'the army of Balavarma.'
 - 2. Ep. Ind., Vol. XXX, p. 71, n. 2.
- 3. I owe this suggestion to Dr. K. V. Ramesh, Deputy Superintending Epigraphist, Archaeological Survey of India, Mysore.
 - 4. Ep. Ind., Vols. VIII, p. 238; XVIII, p. 2; XXXIII, pp. 79-80.
- 5. A. R. Ep., 1958-59, No. B 17.
 - 6. Ep. Ind., Vol. XXX, p. 71, n. 4.
- 7. Apte, Sanskrit-English Dictionary, Vol. I, p. 401.
- 8. Ep. Ind., Vol. XXX, p. 71, n. 5.
- 9. SII., Vol. X, Nos. 47 and 54.
 - 10. Ibid., No. 594.
- 11. Ep. Ind., Vol. XVIII, p. 175, text line 35; SII., Vol. IX-1, No. 77, text line 27.
 - 12. Ep. Ind., Vol. XXVII, p. 131.
 - 13. Ind. Ant., Vol. XIX, p. 247, text line 103.

14. Ibid., Vol. XII, p. 256, text line 18; Ep. Ind., Vol. XXXIV, p. 61, text lines 12-13.

15. SII., Vol. X, No. 211, text line 18; No 651, text lines 14-15 and

also appendix 2, pp. xlvi and lix.

16. Sādhane (Bangalore), Vol I, pt. 2 (April-June 1972), pp. 200-05. Dr. S. Gururajachar, Some Aspects of Economic and Social life in Karnataka (Mysore 1974), pp. 147-48. 122 INTERPORTED THE

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NOTES ON THE KAUVATAL AND VAKRATENTALI CHARTERS

Ajay Mitra Shastri

KAUVATAL PLATES OF MAHA-SUDEVARAJA: This three-plate charter was found at a place called Kauvatal in the erstwhile Sarangarh State now incorporated in the Raigarh district of Madhya Pradesh. It was discovered and noticed briefly by the late Paṇḍita Lochan Prasad Pandeya¹ and edited by A. N. Lahiri.¹ It is dated on the tenth day of the month of Mārgasirsha in the seventh year of the reign of the Sarabhapurīya king Mahā-Sudēvarāja, who is well known from several other epigraphic records.³ Issued from Srīpura⁴ (modern Sirpur, Raipur district, Madhya Pradesh), it aims at registering the grant by the king of the village named Sunikā situated in the division (bhōga) known as Hakirī in favour of the Brāhmaṇa Bhatṭa Purandarasvāmin belonging to the Pārāsara-gōtra and a student of Vājasanēyī Samhitā of the Yajurvēda.

It has been rightly pointed out by the editor that the names of the gift village and of the district (bhōga) in which it was situated are engraved on an erasure. Similar is the case with the latter part of the donce's name and the name of his gōtra which are also incised on erasures. These observations are borne out by a glance at the facsimile plate. According to Lahiri, this may have been due to the scribe who had at first committed an error but later noticed and corected it.

It is, however, astonishing that the engraver should have committed errors only in the vital parts of the record referring to the donated village, the territorial division in which it was located and the donee's name and $g\bar{o}tra$, whereas in other parts the engraving is almost flawless. Had the engraver been

inexperienced he would have committed similar errors and corrected them by resorting to erasing and re-engraving in the remaining portion of the inscription also. We are therefore of the opinion that the erasures and re-engravings cannot be attributed merely to the carclessness on the part of the engraver. They appear to be deliberate. This phenomenon admits of three different interpretations. First, it is not impossible that after ordering the grant to a certain Brahmana the king changed his mind and the plates, or at least the first plate and the first side of the second plate, which were engraved before the change in the royal dicision was made known to the scribe, were utilised for recording another grant by changing only the donee's name and gotra as well as the names of the village and the district wherein it was situated. Alternatively, it may be a case of fraud on the part of the government officers who misused the royal sanction of the grant and gave it away to a person of their own choice by altering vital portions of the grant to suit their nefarious end. Thirdly, it may be due to some person in whose hands the charter somehow fell and who tried to appropriate the gift land for himself by effecting such alterations as were necessary to serve this purpose. The last alternative appears to be the most likely one. For, if the king or government officers were interested in making such vital changes, they would have preferred to use fresh plates. Whatever that be, in our opinion this appears to be a case of ancient forgery. It may be noted in this connection that we are in the know of several other instances of anciently forged copper-plate charters and some early texts also refer to the possibility of counterfeiting charters.

VAKRATENTALI GRANT OF MAHA-BHAVAGUPTA I: This Copper-plate grant, which was found in the erstwhile Sonpur State, now in the Sambalpur district of Orissa, was edited with facsimiles by B. C. Mazumdar. Like other charters of the Somavam's kings of Orissa, it comprises a set of three plates of copper (tri phalī-tāmra-sāsana). Dated in the third regnal year of Mahā-Bhavagupta I Janamējaya, this is one of the earliest Somavam's charters. It purports to record the grant by the Somavam's king Mahā-Bhavagupta I of the village of Vakratēntalī situated in the Lupa-

ttarā-khanda (the district known as Lupattarā) to a Brāhmaņa named Jatarupa who was a student of the Chhandoga charana and belonged to the Kaundinya gotra. He is described as a resident of a place called Meranda and is further stated to have immigrated from a place the name whereof has been deciphered by Mazumdar as Rādhāphamvallikandara (Rādhāphamvallikandara-vinirgatāya).10 But a close look at the facsimile accompanying the text leaves no room for doubt that what has been read by Mazumdar as pham is in reality yam. While its form is quite different from that of pha in the word phalam in line 20, it bears a close resemblance to the akshara yā in punyā in line 16 and smadīvā in line 20 of the same record. The expression in question should, therefore, be read as Rāḍhāyām Vallikandara-vinirgatāya. It would, thus, follow that the donee originally hailed from a village known as Vallikandara situated in Radha.

Rāḍhā is a well-known geographical unit and broadly corresponded to south-west Bengal. We may thus conclude that the donee originally belonged to the province of Rāḍhā in West Bengal. There is nothing surprising about it as some of the donees figuring in Sōmavamstī charters are known to have come from other distant localities. The donee might have immigrated to the Sōmavamstī kingdom because of being attracted by the generosity of the Sōmakulī ruler Mahā-Bhavagupta I Janamējaya. It also throws light on the mobility of the Brāhmaṇas during the early mediaeval period, a phenomenon known from several other records belonging to various parts of the country, and shows further that Rāḍhā in West Bengal was a well-known centre of Brahmanical culture during this age.

We are, however, not in a position to suggest the identification of the village Vallikandara.

Notes:

L. P. Pandya Sarma, 'A New Charter of Mahā-Sudēvarāja of Sarabhapura', IHQ, xxi (1945), pp. 274-75. Also see D.C. Sircar, 'King Durgarāja of the Sarabhapurīya Dynasty', Ibid., xxii (1946), pp. 62-63.; Annual Report on Indian Epigraphy, 1945-46, p. 12, no. 53.

^{2.} Ep. Ind., xxxi, pp. 314-16.

- 3. See *ibid.*, ix, pp. 281-85; xxiii, pp. 18-22; ix, pp. 171-73; xxxii pp. 103-08; *CII.*, iii, pp. 193-94 and 197-200.
- 4. This is the only charter of Mahā-Sudēvarāja issued from Śrīpura.

 All other charters were issued from Śarabhapura.
- 5. Text line 4. See Ep. Ind., xxxi, p. 315, fn. 5.
- 6. Ibid., p. 315, text line 10 and fns. 6 and 7.
- 7. Annual Report on Indian Epigraphy, 1945-46, plate facing p. 12.
- 8. Ep. 1nd., xxxi, p. 314.
- 9. Ep. Ind., xi, pp. 93-95, and plates facing pp. 94 and 95.
- 10. Text line 12.
- 11. D.C. Sircar, Studies in the Geography of Ancient and Mediaeval India, second edition, Delhi, 1971, p. 217.

THE [F*]UTILITY AND (F)UTILITY OF PALAEOGRAPHY IN DATING UNDATED INSCRIPTIONS

K. V. Ramesh

TRUE TO MY CAREER AS AN EPIGRAPHIST I have adopted two favourite technical devices of the professional epigraphists while using the word futility twice in the title of my paper. In the first instance, I have placed initial 'f' within square brackets with an asterisk mark in order to emphasise that, though the utility of comparative palaeography in matters of dating cannot be overstated, it is often rendered futile when resorted to in order to prop up preconceived notions; in the second instance, I have placed initial 'f' within round brackets in order to tell those who question the advisability of resorting to palaeographical dating that it does have its utility and that, therefore, initial 'f' is, in fact, redundant.

Now, to proceed with the subject matter of my paper: In the course of academic discussions I frequently indulge in, many of my learned friends have often put searching questions to me regarding the great reliance that is necessarily placed on comparative palaeography in order to date undated inscriptions. Whenever I listened to such questions, I had always been able to discern in their voice an element of doubt, if not of total disbelief. And I attribute the origin of this doubt in their minds to the fact that scholars, even the reputed ones, have held differing views, mostly to prop up their preconceived notions, on the palaeographical dating of any given undated inscription.

To quote an instance or two, the undated Halmidi (Hassan District, Karnataka) inscription, allegedly written

during the reign of Kadamba Kakusthavarman, is taken by some scholars to belong, on palaeographical grounds, to the middle of the 5th century A. D., while a few other scholars have held, on the very same grounds of palaeography, that it is as late as the second half of the 6th century A. D. Again, the Durjanpur Jaina image inscriptions of a certain Mahārājādhirāja Rāmagupta are considered by some scholars to belong to the Gupta period and, therefore, to the second half of the 4th century A. D., while some others argue that they were caused to be engraved by some little known local chieftain not earlier than the 6th century A.D. Such instances, highlighting sharp differences of opinion among senior scholars in regard to the palaeographical dating of undated inscriptions, are legion and it is, therefore, no wonder that upcoming students of epigraphy choose to question the very veracity of resorting to comparative palaeography for purposes of assigning any given undated inscription to this century or that. Since I had myself got confused by the voicing of such divergent opinions expressed by established epigraphists, I started making a first-hand study of the problem in the course of which I noticed a few points of interest, some of them perhaps not for the first time, which I make bold to present in the sequel.

I took up as a test-region the State of Karnāṭaka, if only because my place of work is therein located. Nevertheless, with certain subtle variations here and there, the observations, which I will be presently making, hold good for the entire country; and, also, I have not consciously tried to avoid references to the inscriptions and the palaeography of regions other than Karnāṭaka. I must also point out here that, for obvious reasons, I am confining myself to the period from about the 4th century A. D. to the end of the 10th century A. D., for, with the dawn of the medieval period, resorting to palaecgraphy alone for dating undated inscriptions becomes a hopeless task.

The first point I would like to discuss here pertains to what may be roughly stated as the difference which distinguishes, even on a superficial examination, settled and, in varying degrees, stylised inscriptional writings from those

that are not. I would like to allude here, for substantiation, to the early Kadamba inscriptions, particularly to the stone inscriptions at Talagunda, Banavasi and Gudnapura, on the one hand, and the Halmidi inscription on the other. It is well-known that the Kadamba inscriptions at Talagunda, Banavāsi and Gudnāpura are all in Sanskrit while the Halmidi inscription has cornered the credit of being the earliest so far known Kannada record. Though all these undated Kadamba epigraphs are, as per my careful consideration, contemporaneous, the Halmidi inscription alone among them has become a subject of controversy as far as its date is concerned. This is essentially because, though it is also a Kadamba record, it is in a class by itself, or, rather, it does not fall into the same class as the Talagunda, Banavasi and Gudnapura inscriptions. From the point of writing, the Sanskrit Kadamba records, even the mutilated ones from Talagunda and Banavasi, belong to the class of settled and stylised writing, while the Halmidi inscription has letters which are unsettled and uncultivated, no doubt giving an impression, or rather an illusion, even to the trained eye, that it is, in date, later than the period to which it really belongs, namely the fifth century A.D. This difference, according to me, is really the difference, with all its implications and side-effects, between the settled and stylised 'urban' writing as it was then practised: that is, the urban palaeography, as it is now viewed, of the Talagunda, Banavasi and Gudnapura inscriptions and the rural palaeography of the Halmidi inscription. To make my point clearer-we know now that, during the period of the early Kadambas, Talagunda, Banavasi and Gudanapura were, unlike today, important centres of political and religious activities and were also centres of learning. On the other hand, Halmidi was, much as it is today, an insignificant village which has come to boast of that ancient inscription only because it was gifted away as a reward for bravery. Again, in the writing and engraving of the Talagunda, Banavāsi and Gudnāpura Sanskrit inscriptions the Kadamba kings were more or less directly involved and it is only natural that they would have employed the very best among available composers, writers and engravers. On the contrary,

the Halmidi epigraph is primarily a hero-stone inscription in which the Kadamba rurler received the first mention merely as a matter of protocol, only his subordinates being directly involved in making the gift and having it recorded on stone. It is only reasonable to suppose that some local composer, whose forte was the regional language affected, of course, by a generous sprinkling of Sanskrit words and phrases, was requisitioned to compose the text which was got to be engraved by a stone-cutter who was not even aware of the proper formation of the script of his region, let alone the introduction of any perfection or art in its writing. I say he may not have been aware of the proper formation of those early Kadamba letters because he appears to have been confused on where to stop the left upward line of the letters k and r which happen to be the two most important test-letters for early Kannada palaeography upto, say, the end of the Rāshtrakūta period.

In my study of Indian inscriptions, I have been able to discern the presence of the 'urban' and 'rural' strains of palaeography all over the country. Scholars labouring in the field of epigraphy are all well aware of the many beautifully engraved Siddhamātrikā and early Nāgarī inscriptions of the north. The meticulous care with which most of these inscriptions have been composed and their urban palaeography, that is to say, the learned hand and artistic skill with which they have been engraved on stone, clearly point out to the influence of royal patronage in their creation. Compare them with the early epitaphs of Osian in Rajasthan. Though these brief inscriptions, many of them dated, belong to the same age and are in an area which does boast of many beautiful early inscriptions, they do betray the influence of the rural hand both in the matter of their composition and writing. Here again we have good illustrations for urban and rural palaeography.

The same urban and rural elements of palaeography manifest themselves, perhaps a little more boldly, in the post-Kadamba Karnāṭaka inscriptions. Suffice it to compare the 'urban' palaeography of the Bādāmi, Aihole and Paṭṭadakal insriptions of the Vātāpi Chalukyas with their Kannaḍa and Telugu

inscriptions, which are either brief land grants or herostones, got engraved at places far removed from their seats of power, and are characterised by rural palaeography, as fer instance the Kottūr inscription of Vijayāditya or the inscriptions of his predecessors and successors in the Cuddapah-Anantapur region. So also most of the Kannada hero-stone inscriptions of the Rāshṭrakūṭas are characterised by 'rural palaeography'.

Speaking on the same lines as above, it may also be asserted that not all, but only certain dynasties, and that too, not necessarily throughout the period of their existence, and not even throughout the extent of their kingdoms devoted special attention to careful and stylised writing resulting in the creation of inscriptions in which we today recognise urban palaeography. The Ikshvāku, Kadamba, Pallava and Vātāpi Chalukya families, among some others, fall in this category.

On the other hand, the kingdoms of the Alupas of South Kanara on the west coast of Karnāṭaka and the Bāṇas provide two examples of interesting contrast. South Kanara, in the early period of its history, had gone through a period of semi-isolation, largely owing to its geographical situation, and political independence. This isolation had brought about slower scriptal development in that small territory, resulting in the retention of earlier forms, here and there, even in later inscriptions from the region.

On the other hand, the engraving of letters in early Bāṇa inscriptions shows certain peculiar departures from those of contemporaneous epigraphs elsewhere in Karnāṭaka and these could be considered either as deviations or as resulting from attempts at ornamental or stylised writing. What is of interest to us in this context is the fact that, in trying to thus depart from the normal ways of writing, Bāṇa scribes and engravers seem to have unconsciously anticipated future developments in the writing of the Kannaḍa script. I may refer here, for a typical example, to the Peddavaḍugūru inscription of a certain Ereyati-aḍigaļ,

who, on the strength of the internal evidence of the epigraph, is to be identified with the famous Pulakesin II. The formation of the test letters r and k in this epigraph is such that they appear to belong to the second half of 7th century or even the earlier part of the 8th when Pulakesin II was no longer alive. But the overwhelming temptation to thus give a later pulaeographical date to this Peddavaduguru inscription could be easily overcome when we compare its writing with other datable $B\bar{a}na$ inscriptions in which the letters k, j, r, l, etc. show, in the very nature of their ornamentation, certainly unintended later characteristics.

A similar peculiarity, contributed by Jainism to Karnataka epigraphy and pilaeography, is well worth a brief discussion here. Right from the 7th century onwards, the Jainas of Karnātaka, who were in considerable numbers and also influential, adopted Kannada as their language-medium, and thence begin appearing a large number of Kannada Jina-śāsanas all over Karnātaka. One important and abiding characteristic of these Jaina inscriptions is the care and artistic skill with which they were, for many centuries, composed and engraved. And an important result of this is the illusion of slow scriptal development which they create in the minds of their examiners. More than any other early epigraphs of Karnataka, it is those early Jaina inscriptions which illuststrate the fact that a carefully written epigraph and a contemporaneous and carelessly written inscription, when compared with each other, bring to light many palaeographical incompatibilities which could be convincingly explained away only in the light of relativity between urban and rural palaeography.

From the foregoing, the following two major conclusions may be arrived at as desirable guidelines for palacographical dating of inscriptions:—

1) The urban or rural nature of a given undated inscription should be determined, which is quite an easy task, and one should always be prepared to assign, if internal evidence so warrants, an earlier date than its exact scriptal formations would suggest.

- 2) In determining the probable date of any undated inscription solely on the basis of palaeography, any dynastic, regional or religious influence in the retardation or advancement of the development of the script should be given due consideration.
- 3) Palaeographical dating being beset with uncertainties, peculiarities quite often transgressing regions and periods, mainly because writing is necessarily affected by the style and skill of individual scribes, sufficient care must be taken to see that any given inscription which awaits palaeographical dating has in its text enough numbers of letters, particularly enough numbers of test letters. This naturally means that coins, which necessarily contain only a limited number of letters making up the terse legends, should be dated through a combined study of comparative palaeography and internal and other historical evidence, palaeography being allowed to play in such cases only a limited role.

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KHAŅŅAVALLI PLATES OF THE TIME OF KĀKATI PRATĀPARUDRA

C. Somasundara Rao

THE PRESENT CHARTER WAS FOUND nearly two decades ago at Khandavalli in the Tanuku taluk of the West Godavari district, A. P. along with two other sets, viz., the Khandavalli plates of Kona Haihaya Ganapati and the Uttaresvara grant of Rudrāmbā. These plates were discovered by Sri K. Sambasiva Rao of Khandavalli while digging for the foundations of his house. They were later sent to the Department of History, Andhra University by Sri K. Satyanarayana.

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This set of five plates records two gifts to a scholar Viddanāchārya, one registering the gift of 50 khāris of land in the village Vināyakapuram by Indulūri Annaya, in the reign of Kākati Pratāpurudra and the second recording the gift of the village of Onapalli by Chāļukya Indusēkhara. The second grant was written on the second side of the 4th plate and on both sides of the 5th plate. The first grant ends with the imprecatory verses on the first side of the 4th plate. These two inscriptions have been dealt with separately as A and B.

The plates which measure 26 cm x 15.8 cm have a hole in the left margin through which passes a ring, the ends of which are soldered to the bottom of a circular seal. The seal has in relief the figures of boar, cow and a dagger in the middle, of the Sun and the crescent-moon at the top, and at the bottom the legend Dāya-gaja-kēsarī in the 13th century Telugu script. The plates, along with the ring and the seal, weigh 6 kgs 650 gms.

The characters belong to the 13th century Telugu script

and the pulaeography closely agrees with that of the Uttaresvara grant. The language is Sanskrit and mostly verse was used in the grants. Sanskrit prose and Telugu prose occur at the end, while referring to the names of the donees and the places gifted.

INSCRIPTION A

The inscription begins with invocations to deities, Vināya-ka, Mahishāsuramardinī, Varāha, and the crescent-moon on Siva's head (vv. 1-4) and refers to the origin of Vishņu, Brahma and the three lōkas. Then follows a description of Āndhradēśa, the river Gautamī and of the Lord of Srīśaila (vv.5-6). The following four verses relate to the capital Ōrugallu, which was adorned by high towers and vimānas resounding the drum-beating of the temples. The city is also stated to be a centre of learning.

Verses 11-28 give the genealogy of the reigning king Kākati Pratāparudra from Prola II. Prola is stated to have vanquished his enemies, and his fame was sung on the earth and in heaven. His son Rudradēva conquered his enemies, and his fame reached the ends of all directions. He was succeeded by his brother Mahādēva who rulod over the kingdom with ease. He attacked a city (Dēvagiri?) and surrounded it and succumbed to death in the battle. His son was the munificent Gaṇapati. The enemy kings paid homage to him. His wife was Somalidēvī and their daughter was Rudramāmbā, She got the kingdom of her father, being herself invincible like Chaṇḍikā. To her, the wife of Vīrayadēva (Vīrabhadra of the Chāļukyas of Niḍadavolu) was born a daughter Mummaḍi, who, through her beloved Mahādēva, gave birth to a son Rudradēva.

Verses 29-32 speak of the prosperity of the reign of Pratāparudra in eulogistic terms. The king got sovereignty from his grandmother (mother's mother). He overpowered enemies with his valour (pratāpa,) and thereby acquired the title of pratāpa as a prefix to his name. In his rule, there were no thefts, no apprehensions, no obstacles and no natural or man-made calamities. There was no misery, no censure and no untruthfulness among the people. They were

following the tradition earnestly. There were rains thrice a month. The crops were luxuriant and on the increase. The

fame of the king reached the abode of the gods.

Verses 33-39 trace the pedigree of Indulūri Annaya, the donor of the grant. He was the son of Gannaya and grandson of Mallena-mantri. Annaya is described as a good swordsman, as a loyal person to the king and as a munificent person who made the kalpataru feel jealous of him.

Verses 40-53 describe the achievement of Viddanacharya, the donee of the grant, and of his family. He was the son of Srīrangāchārya and the grandson of Dēvanāchārya. Viddana is compared to Lord Vinayaka. Even the goddess of learning is said to have got astonished at his fame. He was honoured by Rudradeva, son of Pinnaya-yajvan. He went to the famous educational centre Vagisaratnakara and performed the Sarvatomukha-yaga. He got a temple built for the deity, Sivajñaneśvara at Bhimavallabhapura, and a tank nearby. He was the author of Prameya-charchamrita which contained the essence of the Pūrva- and Uttara-Mīmāmsas. He had received the village of Uttarēśvarapura from Chālukya Induśēkhara and he gave it away to brahmins. Annaladēva gave Viddanacharya 50 kharis of land in the village Marpadigam, renamed as Vināyakapuram, on the occasion of a solar eclipse on Friday in the dark fortnight of Bhadrapada of the cyclic year Virodhi in Saka 1211 (16th September, 1289 A.D.). Viddana in turn distributed it to brahmins.

Lines 95-102 give the boundaries of the gifted land and lines 102-111 mention the names of the brahmins who received the land from Viddanāchārya and record that the dues from the potters, oil-mongers etc. should be paid to the brahmins. The donees numbering 24 belong to different gōtras viz, Hārīti srīvatsa, Kaundinya, Kāsyapa, Bhāradvāja and Kapi.

Verses 55-56 are imprecatory.

The importance of the inscription lies in that it is the third coppper-plate grant recording gifts to the celebrated personage, Viddanāchārya. The Khandavalli plates of Kona Haihaya Ganapati and the Uttarēsvara grant are the two others which speak of this donee. The present grant follows

the Uttaresvara grant in its composition. The following details relating to the scholarship and the activities of the donee are common to both: his performance of Sarvatōmukha at Vāgīsaratnākara, his authorship of Pramēyacharchāmrita, the digging of a tank at Bhīmavallabhapura and the installation of the deity Sivajāānēśvara at the same places

In addition, the present grant states that the donee obtained the village Uttarēśvara from Chāļukya Indusēkhara (v. 45). It may be noted here that the present grant is dated 1289 A. D., September 16 i. e. five months earlier than the Uttarēśvara grant. It may be presumed that the formal bestowal of the gift was made by Indusēkhara on 1290 A. D., February 25, the date of the Uttarēśvara grant.

Another point that calls for attention is that this grant was issued by Pratāparudra in his own right two months before the death of his grandmother Rudramadēvi. According to the Chandupaţla record, the death of the Kākatīya queen took place in November, 1289 A.D. Inscriptions of Pratāparudra issued in his own name are available even from 1280 A.D. in the reign of Rudramadēvi. This grant also should belong to that category. But the description given of the reign of Pratāparudra in this inscription in verses 29-32 indicates his independent rule. By this time, Pratāparudra must have become de facto ruler.

The donor of the record is Indulūri Annala (Annaya), son of Gannaya, and grandson of Mallena, who held the hereditary post of minister. Annaya is known from his Tripurāntakama and Drākshārāma records dated in Saka 1213 and 1215 respectively. He was called as Pradhāni and Mahāpradhāni. The donor's father Gannaya is also known from his Tripurāntakam inscriptions. In the inscription dated Saka 1181, he is described as bāhattaraniyōgādhipati of Kākati Gaṇapatidēva. It may be noted that while these inscriptions give the name of Gannaya's father as Gaṇapaya, the present grant mentions him as Mallena. Annaya married Ruyyama, and daughter of Rudramadēvi.

Of the villages mentioned in the record, Venavelli (onapalli?), Penumirti, Duttiga and Rali figure as border

villages of Vināyakapura. Duttiga is the same as modern Juttiga in the Tanuku taluk of the West Godavari district. If Vēnavelli were Ōnapalli, the gift-village of Inscription B edited below, then it had Kaḍami and Uttarēśvarapura on its borders. Again, the Uttarēśvara grant refers to Prēkēru (Pēkēru in Tanuku taluk), Mukrōmala (Mukkāmala in the same taluk), Puluparti (same as the village granted to the donee by Haihaya Gaṇapati, and renamed as Anyamāvaram in the Reḍḍi period, and identical with Annavarappāḍu in the same taluk), Kaḍami and Ōnapalli as lying in different directions of Uttarēśvarapura. Though it is not easy to identify the gift-villages like Vināyakapura, Uttarēśvarapura and Ōnapalli, their location seems to be somewhere in the Tanuku taluk. Bhīmavallabhapura may be identified with Bhīmavaram in the West Godavari district.

INSCRIPTION B

This inscription starts with invocations in the first three verses to Ganapati, Varāha form of Vishņu, and the crescentmoon on the head of Siva. Then Indusekhara (II), the donor of the record, is mentioned as the son of Mahādēva and grandson of Indusekhara (I). He gifted the village of Onapalli to Viddanāchārya, son of Srīrangāchārya, and grandson of Dēvanāchārya, on the occasion of an arddhōdaya in the cyclic year Khara in Saka 1213 corresponding to 1292 A. D., January 20.

The donor is the same as Indusekhara II of the Uttaresvara grant.

A word about the legend dāya-gaja-kēsarī found on the seal of the plates. This title is not met with on the seals or in the description of the rulers in the other copper-plate grants of the dynasty. But evidences have been cited to show that titles like ari-gaja-kēsari and dāya-gaja-kēsari were borne by Prola II and Gaṇapati. The title dāya-gaja-kēsari could be traced in the Bekkallu inscription of the time of Rudradēva dated Saka 1097 and the Tērāla inscription of the time of Kumāra (Pratāpa) Rudra dated Saka 1213. In the latter inscription, Pratāparudra is stated to have had this title as a lanchhana i.e., title used by his predecessors.

TEXT 10

INSCRIPTION A

(Metres: Verses 1, 5, 6, 37 - Sragdharā; 2, 35-36, 44-46, 49, 52-53 - $S\bar{a}rd\bar{u}lavikr\bar{\iota}dita$; 3 - $M\bar{a}lin\bar{\iota}$; 4 - $Sikharin\bar{\iota}$; 7 - $Rath\bar{o}ddhat\bar{a}$; 8, 10, 27-29, 42 - $Indravajr\bar{a}$; 9, 11 - 17, 24 - 26 30 - 33, 41, 47 - 48 - $Upaj\bar{a}ti$; 18, 23, 38 - 40, 43, 50, 51 - 55 - Anushtubh; 34 - $Sv\bar{a}gat\bar{a}$; 54 - $S\bar{a}lin\bar{\iota}$).

FIRST PLATE : FIRST SIDE

- Siddham¹¹ svasti 1 Dēvas = [s*]tambēramāsyaḥ kara-sikhara-payaḥ-sīkarais = tāvakīnam chētaḥ sītam vidhattām da-
- 2. layatu timiram danta-lekha-mayūkhaih | Dūre dhunotu vighna-prakaram = anukalam
- 3. nyagra-karnnagravarais = chūda-simdūra-dhūli-vitatibhir = avatad = dharmma-karmm-anuragam (gam) | [1*] Madyamtam
- 4. mahishāsuram giri-nibham nyakkritya vāmāmghriņā mā bhūt = kampa itīva dakshiņa-padā sambhā-
- vayantī bhuvam (vam) I Āsāsv-ashţasu rakshitum kila jagad = bāhāshţakam bibhratī sā Saktir =nniţalākshinishthu-
- 6. ra-ruchā yushmad-ripūn = paśyatu II [2*] Anupadam = avadhunvan = damshtrayā daitya-vamsān = upanishad = a-
- 7. tavīnām = amtarē samcharishņuh [l*] niyamavidachalānām = amtar-ākrānti-sālī prathama-kirir = a-
- jasram pātu dēvīm dharitrīm | [3*] Sarān = muktvā pamchāpy = aphalita-rushā chitta-janushā parikshiptam paushpam

- 9. dhanur = ī(i)va kirīṭē smara-rushaḥ kalā yasya sphūrttim bhajati rajanīšaš = cha bhayatām prasāda-
- 10. pratyūhā vighaţayatu tāmisra-paţalam(lam) II [4*]
 Dēvaḥ pāthōdhisāyī prathamam = ajana-
- 11. yan = nābhi-nāļīka-garbhād= Brahmāṇam bhūr = bhuvas = trayam = asrijad = asau tatra bhūr = llōka-bhūshā | Am-
- 12. dhraḥ khalv = asti dēśaḥ sakala-sukha-parīpāka-saurabhya-sīmā yatr-āstē mukta-muktāvalir = iva vimalā
- 13. Gautamī-nāma Gamgā II [5*] Bāshpair = ānamda-jātair = iva kaṭaka-taṭī-jharjharair = nnirjhar-aughair = ddorbhir = vyāsakta-nrittair = i-
- 14. va valita-marut-kampitais = sākhikāmdaih | gānair = ggāmdhāra-garbhair = iva madhuratamais = tat-pra-sūnāni nādais = sā-
- 15. rddham yatra sthitah Śrīgirir = akhilapatim maulibhāgē dadhānah II [6*] Örumgallu-nagaram virājatē tatra göpu-
- 16. ra karambit-āmbaram(ram) | dēvatā-bhavana-bhavya-bhērikā-rāva-rānita-vimāna-gahvaram(ram) | [7*] Sīt-ātapā-sāra-
- 17. sahāś = chiram yat = prāsāda pāṭīshu suvarņakumbhāḥ lālambya Vishņōḥ padam = amganānā-
- 18. m = urōja-sāmyāya tapas = charanti | [8*] Bālātapā yatra balādhi(di)vāsām yach-chhamti harmmyā-

FIRST PLATE: SECOND SIDE

- 19. ni gavāksha-mārggaiḥ l bhavat-pratāpās = tirayantu nāsmān = itīva sēvām = upa-
- 20. gantu-kāmāḥ | [9*] Dēšāntarād = āgaminaḥ pumāmsaḥ sarvvāsu vidyāsv = api sārabhā-
- 21. jaḥ | (1) śāstr-ārttha-saṁdēha-nirāsa-rītiṁ yasmin labhantē śuka-sārikābhyaḥ | [10*] Tatr = ābhava-

- 22. t = Kākati-vamsa-kētuḥ-Prōl = āhvayaḥ prōshitavairivarggaḥ I bhuvaḥ-patir = yyasya bhu-
- 23. ja-pratāpa-pratich = chhavir-nnūnam-abhim(bim)tha (dha)nāgniņ | [11*] Gātum yadīya-pratipādanāni pa-
 - 24. ryyutsukānām pramadāvanānām(nām) i pushņanti tānam puruhūta-lokē prithvī
 - 25. ruhāḥ pushp dihām virāvaiḥ 1 [12*] Yasamsi yasya sphuṭam = ullasanti triloka-nī-
 - 26. lõtpala-lõchananam (nam) kamtheshu karnneshu payodhareshu haranti hīram-
 - 27. ½ ty-api chandananti ∥ [13*] Sa Rudradevan = tanayan = tam = urvvīm kāla-kramāt = pālayi-
 - 28. tum didēša I yasya pratāpēna hutāšanēna plushtam nabhō nūnam = upaiti
 - 29. nailyam (yam) | [14*] yasy = āri-bhūpāla-vilāsinībhyaņ śvās-ānil-ōtthair = vvana-vāsinībhyaņ | lāva-
 - 30. nya-bhikshām = upagantum = eva pravāļa-hastair = llatikā yatante | [15*] Yat-kīrtti-sāramga-
 - 31. vilochanāyāḥ digbhiḥ sakhībhiḥ parivāravatyāḥ l manyē ghanānām pathi lola-
 - 32. mānam krīdākaram kamdukam = imdu-bimbam (bam) [16*] Asau Mahādēva iti śrutāya kanī-
 - 33. yasē khamdita-vairi-varggam (gam) I dadhau dharitrīvalayāvi(dhi)patyam kirtyaiva rantum kila raktachētāḥ | [17*] A-
 - 34. sav = achala vakshojam nadī-nakshatra-mālikam (kām) ladhatta līlayā devīm = ananyām sa-

SECOND PLATE: FIRST SIDE

35. gar-āmbarām (rām) II [18*] Parimlāna-yašaḥ-pushpā srasta-prākāra-mēkhalā II (I) sa kadāchid = a

- 36. rātīyām chakrē kām = ākulām purīm (rīm) | (||) [19*] Kumbhayōḥ sa karīmdrasya jaya-śrīḥ = kuchayō-
- 37. r = iva [I*] samvivēša raņē rātrau rakta-chamdana-charchchitaḥ | (II) [20*] Tatō Gaņapatis = tasya dāna-śrī-nilaya-
- 38. h sutah I dadhāra ratnadāmāmkām karēņa valayam bhuvah I (11) [21*] Yat-pāda-pītha-vinyastam praśa-
- 39. stam vasanam babhau | Chirārjjitam = iv-ārīņām yaśaḥ śaraṇam = āgatam(tam) | (1) [22*] Yat-pāda-pīṭha pa-
- 40. ryyantam kuţmalīkrita-pāṇayaḥ [(l) nīrājayanti rājānaś = chūḍāmaṇi-marīchibiḥ(bhiḥ) [23*] Ya-
- 41. sya pratīpa-kshitibhrit = kulānām kirīţa-samghatṭanayā saśampā l nipīta-vāris = tara-vāri-yashṭē-
- 42. r = ddhārādharatvam prakatī-chakāra ll [24*] Āsīt = tamām Somalir = asya dēvī Puramdarasy = ēva
- 43. Puloma-kanyā | Saubhāgya-lakshmir-iva Rudramāmbā putrī tayoḥ puṇyavaśā-
- 44. ch = chakāsē II [25*] sā Chamdik = ēv-āpratipakshavrittih kālēna rājyam pitur = āsasāda I parisphuram-
- 45. tyām pada-padma-kāmtyām = ārādhitā rāji(ja)bhir = uttamāmgaiķ II [26*] Yasyā vitīrņnaiķ kila chinta-yantī chintā-
- 46. maņiḥ sthāvaratām jagāma I yasyā yasaḥ sāmyam = anāsrayantī dhēnus = cha divyā-surabhir = bba-
- 47. bhūva || [27*] Tasyām = abhūd = Vīrayadēva-patnyām mugdh-ākritir = Mmummadi-nāmadhēyā | patyau Ma-
- 48. hādēva-nripē sa-rāgā sa Rudradēvam sushuvē kumāram (ram) | [28*] Bhāgyēna sārdham parivardhamānah sa prā-

- 49. pya rajyam janani-jananyah | Ārād = arātīn = krathayan pratāpād = āpnōt pratāp-ādimam = ātma-
- 50. nāma [29*] Yasmin= mahīm šāsati naiva chauryyam na dainyavrittir = nna parāpavādaḥ l nāsatya-bhāshā bha-
- 51. vati prajānām kula-kram-āchāra-kutūhalānām (nām) | [30*] Yadīya rājyē sati māsi māsi vā-

SECOND PLATE: SECOND SIDE

- 52. ra-trayam varshati varivāhah l Janā nirātamka-nirītisamkā bhavanti sasyāni chayam-
- 53. ti ru(ri)ddhim | [31*] Ki(Kī)rttir= yyadi(dī) yā lulitāmbara-Srīḥ payōdhara-sphūrttim-adar-sayantī | Na-
- 54. kshatra-māl-ābharaṇam vahantī bibhartti bhavyam sumanō-vikāsam (sam) II [32*] Mānyaḥ satām Malle-
- 55. na-mamtri putrān mahābalād = Gannaya-nāmadhēyāt | Udēyivān = Annala (ya)dēva-hūtir = amā
- 56. tyatām prāpad = amushya rājnah | [33*] Imdulūrur = iti yaš = cha (yasya) kulīna-grāma-nāma nija-nāma vi-
- 57. simshat | Bibhrad = ātma guṇa pamktim = ananyām = avyanad = dasasu dikshu janēbhyaḥ | [34*] Yad = bāhā-
- 58. bala sampadā kuţilita bhrū kalpa-kōdamḍayā nir mmuktā niśitāḥ śarāḥ kuvalay-ā-
- 59. ¹³rūkshāḥ kaṭākshā ival-Prāp um samgaram = ihinām pratibhaṭa Śrī samginām nirbharam bhimdana
- 60. hridayani raktima dašām na kvāpy = ahō bibhrati ||
 [35*] Yan = nistri[m*]ša-sitētarāhi-rahita-śvā-
- 61. sanila-grasavan praptum tan = mahila-vilāsa-hasitam kshīram kalat = kausalah | Mat-kam

- 62. tyā vara-lampatā vara-vadhū hast-otpala-sraktvishām mābhūn = mānir = itīva nirmmala-yaso nirmmo-kam = ā-
- 63, mumchati II [36*] Sasvad = yasya triloki-tilakitayasasas = tya(tyā)gam = ākarņnya nūnam prāpta sparddhāļu-
- 64. bhāvam vitaraņa-nipuņam sthāvarātmā šarīrī | pushpaiņ krōdh-āṭṭahāsam vahati kisalayai-
- 65. r = ādhivahnim dvi-rēphair = ddhūma-stōmam cha kim cha sphurita phalamishā[t*] prāmtarēshu sphulimgān II [37*] Yaḥ
- 66. satvi (?) nija-rājājñām na kadāchid = alamghayat [1*]

 Īšvar = echchhām = iva srashţā vēlām iva mah
 ōdadhiḥ II [38*]
- 67. Akarmma-kathine tamre yasya panau kripanika l vibhati prasabh-akrishta vēn-īva ri-
- 68. pu-sampadaḥ II [39*] Dēvanāchāryya sambhūtaḥ Śrīramgāchāryya-sambhavē sa bhaktim Vi-

THIRD PLATE : FIRST SIDE

- 69. ddanāchāryyō Vināyaka iv = ākarōt | [40*] Prōlēśvarasy-āspadam = Imdumaulir = adhyāsitu-
- 70. r = yyatra Vināyakasya I Ananya-vrittih karunā chakāsti nāthē nadīnām = iva Jahnuka-
- 71. nyā II [41*] Dān ārdra-hastāmchita pushkara-śrīr = nnityam śivābhyām = upalālyamānah I Ārādhitām-
- 72. ghrih sumanōbhir = āstē Vaināyakīyam śriyam = aśnuvānah II[42*] Brūmah kim Viddanā-
- 73. chāryya-putraķ Pinnaya-yajvanaķ I Rudradēvaķ purīrārīr = ajayad = yat =prasādataķ I[43*] Vidyā-
- 74. nady = anushamgi-cham(bham)gima-puram Vagisaratnakaram yasminn = eyushi sarvvatomukha-makham

- 75. kīrttipradam tanvati l chitram chamdraka = rōchishaḥ sumanasām chakshuḥ-priyam-bhāvukā dhūmyā-mam-
- 76. dalinah kalāpina iva kshubhyanti hōmāgnayah | [44*] Yah prāpya svayam = Imduśēkhara-nripā-
- 77. ch Chālukya vamisodbhavād = ashtaisvaryyamad = Uttarēsvarapuram grāmam mahībhūshaņam(ņam) Bha-
- 78. ktyā brāhmaņasād = vidhāya bhavanē lakshmī-bhujāvallarī-vēllat-kamkaņa-jhallarī-
- 79. jhana-jhanan = bhuyah sam-akarnnayat | [45*] Kai-lasach-chhavi-Bhimavallabhapure yas = cham-
- 80. dra-chūdāmaņēr = āgāram niramāpayad = guru-Śivajňānēśvarasy-ākhyayā | Tasyāḥ śēkharitē-
- 81. na tat-parisarē Gamg = ēti-nāmnā chalad =vīchī-vīthitadāgam =apy =anudinam phēnaih payodhim ha-
- 82. sat | [46*] Ādāya pūrvvottara-tamtrasāram = agumphayad = gramtham = akalmasham yah | graivēyakam vā-
- 83. g = adhidēvatāyāḥ Pramēyacharchchāmṛita-nāma-dhēyaṁ(yam) || [47*] Dēvyā girā vismitayā yadīyē kīrtti-
- 84. prasūnē nija karņnadēšam(šam) | ārōpitē tatra na vastum = īshṭē hriyēva pūrvvam sumanō-vatamsah | 1 [48*]
- 85. Sākābdē prithuv-īmdu-pūsha-gaņitē varshe Virodhī prathē Bhādrē syāmala-paksha-parvvaņi Kavēr = vvārē

THIRD PLATE: SECOND SIDE

- 86. ravēś = cha grahē I grāmam Marppadigam sa sarvvavibhavam tam Viddanāryyam prati prādād = Annaladēva-nā-
- 87. ma-sachivaḥśrēshṭhaḥ Kapēr = ggōtriṇāṁ(ṇām) | [49*] paṁchāśat = khāri-saṁkhyāka-kshētraṁ grāmam = a-

- 88. sāv-imam(mam) | prādāya Viddanāryyāya svam kritārtham = amanyata | [50*] Tam grāmam = atha vikhyā-
- 89. tam Vināyakapur-ākhyayā lakarōd = Viddanāchāryyaḥ karttā Vaināyakam priyam(yam) | [51*]
- 90. Āhūya dvija-sattamān nija-kula srī-padminī bhāskarān = vidyāvalli-varadrumān = vinayi-
- 91. tā pushpāli pushpamdhayān | sadyaḥ prītamanā Vināyakapuram tad = Viddanāryyaḥ svayam
- 92. prādād = īdriśa-chētasā sumanasā kinnāma no labhyatē [52*] Sarvvā yat = kshitir urvv = arā yad = abhitaḥ
- 93. samchāri gāmgam jalam yat-paryyanta-vanam varadruma-śatam yat-prāmjalam sātpa(dva)lam(lam) l
- 94. ¹⁴yaj-jātam nirupadravam nikhilam = apy = uddāmasārāspadam tad = brahma-prathitam Vinā-
- 95. yakapuram kēshām na tōshāvaham(ham) [53*] Asya grāmasya sīmānah Pūrvvatah Vinā-
- 96. yakapurapu Venavelli penumirti muyyana-kutruna tumma-putta l Āgnēyata-
- 97. h I Vināyakapurapu Duttiga polamēra grachcha-puţţa II Dakshinatah I Vināyakapurapu Du-
- 98. ttiga polamēra kogaputta II Nairityatah Vināyakapurapu Duttiga Gamgādē[vi*] muryya-kuţru-
- 99. na mēdi-bodda II Paschimatah Gamgādēvi nadumu l Vāyavyatah I Vināyakapurapu Rāli Gam-
- 100. gadevi muyyana-kuţruna jenela vampull Uttaratah l Vinayakapurapu Rali polame-
- 101. ra Bhallabhīmuni-pumta barake-putta | Īšānyataḥ | Vināyakapurapu Rāli Venavelli mu-
- 102. yyana-kuṭruna darbha-puṭṭall 15 Ta ētē l Vishņu ghaṭasāsinaḥ l Viddana bha arddhī l Prōlē ghaṭasā-

FOURTH PLATE : FIRST SIDE

- 103. sinaḥ | Karra-perumāḍi gha | Kēsava gha | Perumāḍi gha | Chalamalaya gha arddhī | ētē nā-
- 104. rītāķ | Sūryyadēva-bhaţţōpādhyāy = āgnishţōm-ātirātra-yajvanaķ Śrīvatsāḥ(saḥ) | Omgrē
- 105. Viśvanātha bha Eripota ghaṭaśāsinaḥ I Somanātha gha I Poti gha I Koppēśvara gha I Anne
- 106. gha | Gamgādhara gha | Dēvarē gha arddhī | ētē kumḍināḥ | Trikōṭīsvara gha | Kaṭhya Vennakūmta
 - 107. gha | Talle gha pādī | Jōsya-perumāḍi gha | Bhāradvājāḥ | Kamchibhaṭīḥ | Trem-
 - 108. ki-perumādi ghal Prole ghatasasinah Agraharapradataro śrīmad = ārā[dhya]-
- 109. Viddanāchāryyāḥ chatur = bhāginaḥ [l*] Kapi-gōtrau (gōtrāḥ) I Atra cha grāmē kumbha(kā)-
- 110. ra-tailakārādy = ashtādaša = jātibhir = yyad = dēyam yach = chānyan = mad[h*]yakam tat = sarvvamēbhya ēva viprē-
 - 111. bhyō dattaṁ [Lines 111-13 (Vv. 54-55): Usual imprecatory verses].

INSCRIPTION B

(Metres: Verses 56, 62 - 63 - Sragdharā; 57, 59, 61, 64-Sārdūlavikrīdita; 58-Vasantatilakā; 60-Vishamavritta; 65-Upajāti)

FOURTH PLATE: SECOND SIDE

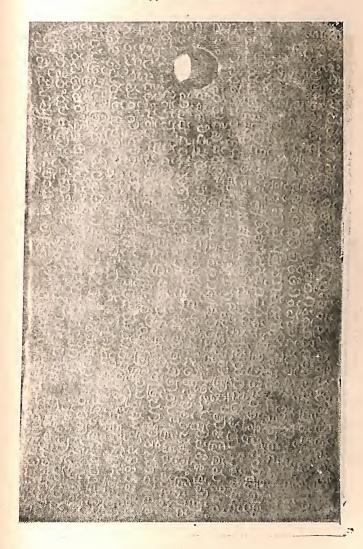
- 114. Siddham¹⁶ Śrī Gaṇapatayē nāmaḥ Bhaktānām muktividhi(dhī)m = iva sucharayitum dyōtamā-
 - 115. n-āgradantah samsāra-śrāntirēkhām = iva vighatayitum vijita-śrōtrapālīh | pra-

- tyartthi-vrāta-lakshmīm = įva malinayitum sāmdradānāmbudhārah sa srīmān = sā-
- 117 majīsyah sphuratu tava manah padma-pīthē kripāļuh II [56*] Yasy-āgrē sisava[nti di]-
- 118. k-karivarā mustāti kūrmmād p h sarppaprāgraharā bisanti taṭinī kā[ntaš = cha]
- 119. kāsārati i kim cha kshmāvalayam vishāņa-vilagach = chhaivāla-jālaty = ahō [asau] brahmāmḍālpata-
- 120. yā nikumchita-mahākāyah kirih ātu vah II [57*] Śrimgāramārgga-chara-
- 121. m = iśvara-mattanāgam karttum kutūhalavatan Kusumāyudhasya l pu-
- 122. ¹⁷shpaih kritā sriņir = iv = ēmdu kalā-kaparddavyāsamginī bhavatu kāmya-vibhūtayē
- 123. vaḥ II [58*] Prāsōshṭa prathamam payōdhisayanam padmāsanam sa [tra]yam lōkānām = a-
- 124. chalīkarī nripakulan = tatr-āsti Sōmōdbhavaṁ(vam) l tasmin = bhūpatir = Iṁduśēkhara iti prā(bhū)-
- 125. n = Mahādēvarāṭ = taj = janm-ābhavad = Imdusēkhara iti kshmābhrit = tataḥ prābhavat || [59*] Sa ripupu-
- 126. ravadhū-vilāsa-hāsān = adharitavān = kara-chamdrahāsa-bhāsā l atišayad = akhara-
- 127. dyutir = yašōbhir = nnija-tanu nihnuta-pamchabāņalakshmīḥ II [60*] Mäņiky-ābharaņā manōjña-va-
- 128. sanā mānyāmgarāgā madhu-svā (sphā) yan-mālyāmbarā marāla-gamanā māyūra-
- 129. barhālakā I ramyāmgō virāga kariņī rājyasya lakshmī svayam ra. yē(ya)-

FIFTH PLATE : FIRST SIDE

- 130. tra tam = Imduśēkhara mahārājam nir = ādhōlakaḥ (?) || [61*] Rājā bhaktim sa dhattē ruchi-
- 131. ra-phalakarīm Dēvanāchāryya sūnō(š) Śriramgāchāryya nāmnas = tanu-janu-
- 132. shi sive Viddanāchāryya varyyē I Nityē rudrākshamālā-valayini niya-
- 133. tē bhūti-bhavyāmgarāgē kīrttim gamgā dadhānē vlbhu(bu)dha-parivritē puņya kailāsa-
- 134. bhāji | [62*] Tam vaktum kē samartthā vividha guņa-maņir = Viddanāchāryya vārdhhim ya-
- 135. n = mamtraih kalpavrikshair = jhagiti su-marasām bhuktimuktī phaladbhih I svāya-
- 136. tyanam drumanam yasasi paribhavam prapito pamduvarnam
- 137. prāyaḥ kshīrāmburāsis = taralima-garimastēmabhūmānam-ēti | [63*]
- 138. Tasmai Viddana-nāmadhēya-vibudha-śrēshṭhāya götrē Kapēḥ sambhūtāya sa
- 139. Imduśekhara nripan Śambhu priyam bhavukan Śakabde guna-chamdra-pūsha-gani-
- 140. tē puņyē Kharō(rē) = rddhōdayē bhōgair ashṭabhir = Ōnapallim = atulām prādatta vibhrāji-
- 141. tā[m] | [64*] Sa Viddanāchāryya-varas = tadānīm tām = Ōnapallim vasudhā-surēbhyaḥ | prādatta
- 142. samtoshakarah surebhyah = pamktim phalanam ivala parijatah | [65*] Asya gramasya si-
- 143. mānaķ I Pūrvvataķ I Gamgādēva nadumu I Āgneyataķ I Ōnapalli Gamgādēvi

Khandavalli Plates: I a

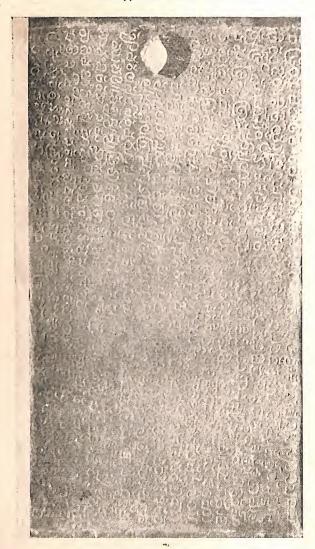


Khandavalli Plates: I b





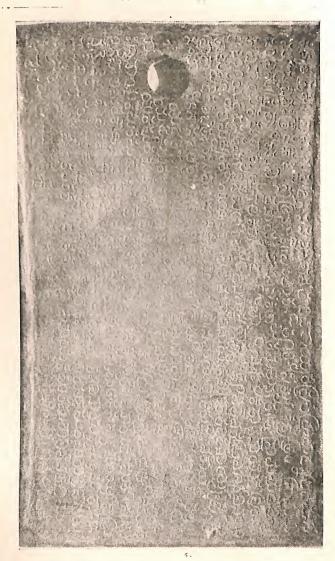
Khandavalli Plates: II b



Khandavalli Plates: III a



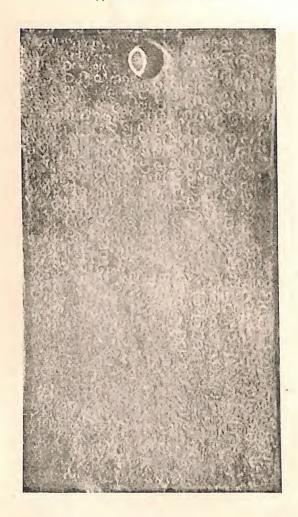
Khandavalli Plates: III b



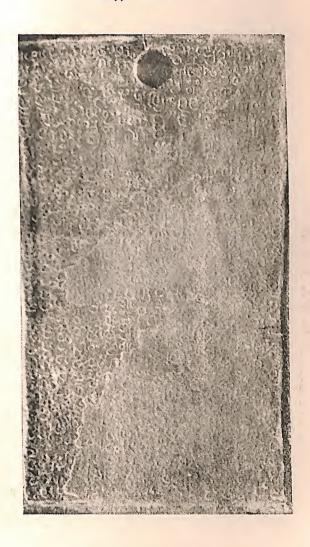
Khandavalli Plates: IV a



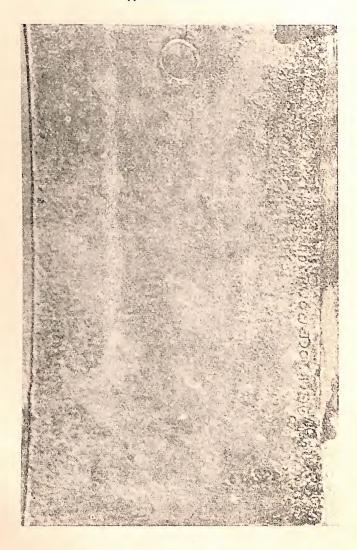
Khandavalli Plates: IV b



Khandavalli Plates: Va



Khandavalli Plates: V b



Khandavalli Plates: Seal





Skandar Image Inscription

- 144. kadami polamēra muyyana kuţruna balasu puţţa II
 Dakshinatah I Onapalli
- 146. kadami polamēra tamgati putta I Nairityatah I Onapalli kadami [rolamēra]

FIFTH PLATE: SECOND SIDE

- 146. paluvita puţţa | Onapalle [U]ttarēśvarapurē ēvāmtarbhāvita [jja] tatsa
- 147. masy = ētarē sīmānaḥ 11

Notes:

- 1. Bhārati, Nov. 1959, pp. 35-40.
- 2. Ep. Ind., XXXVIII, pp. 76-93; Studies in Indian Epigraphy, Vol. I, pp. 40 ff.
- 3. SII., Vol X, No. 467.
- 4. Ibid., Vol. IV, No. 1307.
- 5. Ibid., Vol. X, Nos. 369 and 394.
- 6. Ibid., No. 369.
- 7. Bhārati, October, 1960, p. 23.
- 8. P. V. Parabrahma Sastri, Kākatīya Coins and Measures, (A. P. Muscum Series No. 14), p. 5.
- 9. Ibid., pp. 7-8.
- 10. From the plates.
- 11. Expressed by a symbol.
- 12. The numeral 1 is incised at the beginning of the line.
- 13. The numeral 2 is incised at the beginning of the line.
- 14. The numeral 3 is incised at the beginning of the line.
- 15. From this to the end of this grant the writing shows some difference, probably that of another scribe.
- 16. Expressed by symbol.
- 17. The numeral 4 is incised at the beginning of the line.
- 18. The letter va is written below the line.

FURTHER NOTE ON THE UMĀ-MAHĒŚVARA IMAGE INSCRIPTION FROM SKANDAR (AFGHANISTAN)

G. S. Gai

THIS INSCRIPTION HAS BEEN PUBLISHED by me in this journal, Vol. I, pp. 1-5. I have stated that the second verse of the inscription which forms the latter half of the record and which is attributed to the statement of God Mahādēva is difficult to read and interpret Differing from the reading and interpretation proposed by Meiji Yamada and D.C. Sircar, I proposed to read this portion as follows:

ya[d-v-āgni]-ma(mū)ti (rti)[ḥ*]pṛithivya(vyāṁ)
visō(sa)ramtē(nty = u)palabhyatē ||
tad-vā = haṁ ch = aiva | Vishṇuś = cha Brahmā cha
ti(tri)tayaṁ gatā[ḥ*] ||

The inscription has been engraved rather carelessly specially with regard to the verse quoted above. Hence many corrections had to be suggested. I have interpreted it as follows: just as Agni is found to manifest itself or unfold in different forms) in this world so also Brahmā, Vishņu and myself constitute three-fold forms (manifested from one Supreme being who is referred to in the first verse).

Recently V.V. Morashi has published his reading and interpretation of this verse. (Journ Or. Inst., Vol. XXV, No. 2. December 1975, pp. 155-56). According to him the reading should be:

yadv= ātimatim= utkshipya vi[sta](stā) rō n= ōpalabhyatē | Tadv = āhaṁ ch = iva Vishņus = cha [Bra]hmā cha [vi]layaṁ gatā[ḥ li*]

Stating this stanza is difficult to interpret, he says that it seems to mean that though the three gods created the universe, they are not noticed therein (even) though one may give up one's self-conceit; because they have disappeared from it. I am sorry that I do not agree with this reading and interpretation. In the word read as vistaro, the second letter, which has been read as sa by me is clearly a single letter and not a conjunct one. The next letter ra has clearly an anusvāra mark above it. The letter read by me as thi in pra(pri)thiryām has been taken as tkshi of his reading utkshipya which cannot be sustained. There is no trace of a superscript t and of the horizontal stroke of k. Again, it is impossible to read the word vilayam at the end of the verse as has been done by Mirashi. What has been read as vi is undoubtedly ti (corrected to tri in my reading) and the next letter does not resemble la which we get in labhyate in this record. This letter resembles more ta than any other letter. Hence, the word is ti(tri)taym and not vilayam.

The interpretation offered by Mirashi is also not satisfactory. His view that the three goe's, viz. Brahman, Vishnu and Mahesvara who created this universe are not noticed in it, even though one may give up one's selfconceit, because they have disappeared from it is not satisfactory and is not in keeping with the meaning and tenor of the first verse which states that these three gods are the three-forms of one Supreme being and which mentions their separate function in this universe, viz. creation, sustenance and destruction respectively. Thus, it is only B-ahman who created the universe and not all the three gods as supposed by Mirashi. Secondly, the statement that these gods are not noticed in the universe because they have disappeared from it is not convincing and happy. One does not expect these gods to be noticed as one notices a tree or a mountain. But they are noticed everywhere in the sense that their presence is felt by every devout Hindu. Further, if they have disappeared from the universe, they must have

first appeared there. So when did they appear in the universe and when did they disappear? And lastly, the statement that these gods are not noticed even though one may give up one's conceit is also not convincing. Who should give up the conceit and why? Is it that one does not notice the gods because one is self-conceited? In that case, he should be able to notice them when he gives up his conceit. Moreover, Mirashi does not account for yad-vā tad-va occurring in the verse, probably in the sense of yatha and tathā. Thus the interpretation offered by Mirashi based on faulty reading, as pointed out, is not tenable. On the other hand, the reading (with some corrections) and the interpretation of the verse in question given by me si quite in keeping with the idea of the first verse. This second verse, in fact, gives an example to clarify the idea of the first verse by stating that just as Agni, which has originally one form, manifests in this universe in different forms, so also the Supreme Being manifests in this universe in the three-fold forms of Brahman, Vishnu and Mahesvara. In support of this idea, I have quoted the verse from Kathopanishad where it is stated that just as one form of Agni having entered the universe assumes different forms, so also the Supreme Being assumes different forms. I have also referred to a verse in the Mahābhārata according to which Agni is described as the creator, sustainer and destroyer of the universe. Therefore, the second verse quite appropriately gives the simile of Agni to the Supreme Being mentioned as $\bar{E}ka-M\bar{u}rti$ in the first verse, as pointed out by me.

MALHAR PLATES OF PĀŅŅAVA KING ŚŪRABALA: YEAR 8

> B. Sitaraman M. J. Sharma

The set of copper-plates with ring and seal which is being edited here was found sometime prior to October 1974 at Malhar, Bilaspur District, Madhya Pradesh and was acquired by Shri S. Shankar Narayan, the Collector of the district who kindly gave the same to Shri B. Sitaraman, then Deputy Superintending Archaeologist, Archaeological Survey of India, South Eastern Circle, Hyderabad. The plates, though well preserved, were found to be partly covered with a layer of cupric oxide and other impurities. Thanks to the expert help rendered by Shri M. S. Mathur, Deputy Superintending Archaeological Chemist, Chemistry Branch, Archaeological Survey of India, Hyderabad, who chemically treated and cleaned these plates, the engraved portion was rendered easily readable.

The set consists of three copper-plates of which the second and third are inscribed on both sides while the first one bears writing only on one side. The 52 lines of the text are distributed as follows: I b and II a: 11 lines each; II b: 13 lines; III a: 14 lines and III b: 3 lines. The letters are so deeply engraved that they show through the back of the first and third plates. All the plates, measure more or less 18.5 cm in breadth, 10.6 cm in height and about 0.2 cm in thickness. The plates are held together by a copper ring which passes through a hole 0.8 cm in diameter, bored in the middle at the top. The ring has a diameter of 0.8 cm and its ends are soldered and joined

to a somewhat circular seal 22 cm in diameter. The upper part of the seal bears in relief the figure of a couchant bull (Nandin) which is damaged while the lower half bears a legend in one line consisting of four letters which may be read as "Srīpurushah". The whole set, including the ring and the seal, weighs 910 gms. The ring and the seal together weigh 70 gms.

The charter bears, in many respects, very close resemblance and similarity to the Bamhani plates allegedly of the Pāṇḍava king Bharatabala which is the only other record, so far known, belonging to the Pāṇḍava dynasty of Mēkala.

As regards the characters of the present record, it may be said that its letter-forms, in all respects, are the same as those of the Bamhani plates of Bharatabala2 which belong, as described by B Ch. Chhabra, 3 to the 'Southern Class of alphabets, a variety, with southern characteristics, of the Central Indian alphabet of about the 5th century A. D. They were stated as representing a very rare type, with most of the letters having at the top a small triangle with its apex downwards and due to such shape being named as nail headed variety'. They were compared by him with the Poona Plates4 of the Vakataka queen Prabhavati-Gupta and the Majhgawam plates of the Parivrajaka king Mahārāja Hastin.⁵ The letters in the present inscription are rather seen sometimes to be more squarish than triangular in shape and may also be compared with those of the Malhar plates of Vyāghrarāja and the Malga Plates of Sāmanta Indrarāja.7

The language of the record is Sanskrit and the record is composed partly in verse and partly in prose. Verses Nos. 1, 4, 6-9 occur in the Bamhani Plates as verses⁸ Nos. 1, (lines-1-4),5 (lines 16-17), 10 (lines 28-31), 11 (lines 31-34), 12 (lines 43-44) and 13 (lines 44-45) respectively. Similarly some of the prose portions of the text are also found repeated here. The passage starting with 'tasya putras = tatpādānudhyāttah' in line 13 and ending with $Sr\bar{\iota}$ -mahārāja-Nāgabalah' in line 15 of our charter is found in lines 8-119 of the Bamhani plates; the passage starting with 'Tāta'[h] (ta)s = tasya putras = tatpa(tpā)d-ānudhya(dhyā)taḥ' and

ending with Srīmahārāja-Bharatah' in lines 18-21 of the present charter is found in lines 13-1510 of the other record. Regarding orthographical peculiarities the following points which are similar in treatment as in the Bamhani plates, are worth mentioning here: (1) Final n is changed to an anusvāra as in Srimām, lines 7, 14, 20, 27, 36 and 37; = smim, line 8. (2) the visarga is used instead of an anusvāra as in Pāṇḍavānāḥ, line 5, while, in another instance, it is used after an anusvāra as in Sāsanamh, line 4 and Mēkalāyāmh, line 6. (3) In = trisūlapāņēr ri is used instead of the subscript r. (4) In conjuncts the interchanging of places between the main letters and subscripts is to be observed as in atsu and $V\bar{o}ms\bar{a}bhir = 1$, line 38. (5) In samvabhūva va is used instead of ba. In addition to the above there are a few more omissions and commissions which have been rectified in the text or noticed in the foot-notes.

The grant portion introduces the king (Udīrnnavaira) as addressing himself to the grāma led by the grāmakūṭa and nāyaka of the village Saṅgama in the Dakshina-rāshṭra (Southern Province) of Mēkala. The object of the charter is to record the grant of the said village Saṅgama along with the usual privileges, to the god Jayēśvara-bhaṭṭāraka by the king (Udīrnnavaira) after having received it from Narasiṅgha, a son of Bōṭa, and grandson of the merchant Manōratha. The gift was given in perpetuity to the said god so that merit may accrue to himself and his parents. The record is dated in lines 50-51, on the 11th day of the dark fortnight of Kārttika in the 8th regnal year of the king. The week-day was Wednesday and the nakshatra was Pūrva-Phālguṇa. The text was composed by Siva and engraved by Mahiraka.

The record commences with a passage stating that this is the charter of the illustrious god (bhaṭṭāraka) Jayēśvara who is described as the abode of unlimited good qualities, as one who wields in his hand the trident, who has the excellent bull for his conveyance, who is attended by the serpent, who is the destroyer of cupid and whose two feet are worshipped by the lord of the divine beings (i.e. Indra). The next sentence in line 4 states that the charter

was written with the permission of the illustrious Udīrnnavaira. Then follows the genealogical portion between lines 4 and 34 with 6 verses and some prose passages giving the usual description of the kings. The first stanza tells us about Jayabala who is described as an ornament among kings, as highly renowned, as ruling over Mekala and as belonging to the lineage of the Pandavas. The next stanza speaks of his son Vatsaraja who is compared with the illustrious lord of Vatsa and is extolled for his valour and good virtues. Then follow a prose passage introducing Mahārāja Nāgabala, the son of Vatsarāja, born to his queen Drona-bhattarika, and a stanza describing his (Nagabala's) valour in the battle field crowded with rutting elephants. The following passage and two verses (verses 4-5) describe Nāgabala's son Mahārāja Bharatabala as born to the queen Indra-bhattarika and as possessing good qualities similar to those of Bharata, the brother of Raghava born to Dasaratha. After this description of Bharatabala, there is a passage which introduces his son Sūrabala, born to queen Mahādēvī for whom a verse (verse 6) is devoted, describing her as the royal consort of Bharata, as belonging to the Amarajakula, as born in Kōsala, as having become world-renowned and as having attained eminent status by virtue of having sons and grandsons of exemplary qualities. The next stanza (verse 7) introduces Udīrnnavaira who is stated to be endowed with multitude good qualities, whose pair of feet resembling full blossommed lotuses, were being rubbed by the foreheads of many subdued feudatories and whose race of birth, viz. the gentle lunar race was being highly praised by the people as being the famous Somavamsa. The subsequent lines (lines 36-52) contain the grant portion, imprecatory stanzas, details of date etc.

The record is important in that it throws welcome light on the genealogy of the Pandava family of Mekala and on some of the related problems. The following genealogy is found given in the present charter.

Jayabala

Vatsarāja—queen Dronabhaţţārikā

Mahārāja Nāgabala—queen Indrabhaṭṭārikā

Mahārāja Bharatabala—queen Mahādēvī

Mahārāja Śūrabala

Udīrņņavaira (another name for Sūrabala)

The Bamhani plates contain the genealogy of this family upto Mahārāja Bharatabala while our record proceeds further, introducing his son Mahārāja Sūrabala, as born to queen Mahādēvī,11 in the passage (śrīmatyām Mahādēvyām = utpanna[h] śrīmahārāja-Sūrabalah.12 While dilating upon verse 10 of the Bamhani plates, Chhabra took the descriptive word Lokaprakāsā18 to be the proper name of Bharatabala's queen. This very stanza is repeated in our record (i.e. verse 6) and aptly finds a place just after the passage which introduces Mahārāja Sūrabala and his mother Mahādevī on the strength of which it may be said that the word lokaprakāśā, which literally means 'world renowned', like many other adjectives mentioned in the stanza, only qualifies Mahadevi the queen-mother and should not be considered as a proper name. As regards the Bamhani plates there is a contrary instance wherein a word was taken in its literal sense instead of being taken as a proper name. For, while interpreting the 11th stanza of the Bamhani record,14 which according to Chhabra, does not give clear meaning because of its ambiguous nature, 15 he refers to the attributes mentioned in that stanza as belonging to Bharatabala and also thinks that there is, possibly, a 'pun' upon the word 'narendrah' which occurs at the end of the stanza, meaning 'king' on the one hand, qualifying Bharatabala, and being the personal name of the Vākāṭaka king Narēndrasēna, who is probably mentioned here as overlord of the former, on the other hand. But, an improved version of the above stanza (i.e. verse 7, text lines 32-36) and a new piece of evidence which occurs in the present charter enable us to improve upon the above explanation. The sentence likhyate śri Udīrnnavair = ānumatyā occurring in line 4 obviously contains the personal name Udirnnavaira who receives the honorific srī and it is this name which is found repeated in the above stanza (verse 7) at the end, just before the word

'narēndraḥ' thus reading 'Udīrṇṇavairō narēndraḥ' which merely means 'the king Udīrnnavaira', and it is about him, evidently, that the above stanza speaks and not about the king Bharatabala or about the Vakataka king Narendrasena. Now comes the question, who is this Udirnnavaira. Strangely, neither of these two records gives us any direct clue as to his relationship, if any, with Bharatabala and his queen. However, with the finding of this lone verse which occurs in both the records, and is placed in sequel to the verse which describes Bharatabala's queen Mahadevi, it may be safely concluded that Udirnnavaira was closely related to the above named two. His name, perhaps, could be taken in that case as a popularly known title or precoronation name of Mahārāja Sūrabala for whom, as a matter of fact, our present record does not devote any separate stanza unlike for other members of his family, unless we consider verse 7 as meant for him. Thus, with the identification of Sūrabala with Udīrnnavaira, the stanza describing him, which follows the stanza describing Mahadevi, the queen mother, falls in proper sequence, as the first being the description of his mother and the second being of himself (i.e. mahārāja Šūrabala alias Udīrnnavaira). The mention of Udirnnavaira just prior to the grant portion and the striking similarity in the style of composition and engraving as also the names of the composer and the scribe being the same, 16 lead us to conclude that both the Bamhani and Malhar records belong to one and the same king, viz. Udirnnayaira alias Sūrabala who was thus the donor of two grants which were made respectively in his 2nd and 8th regnal years.

Of the geographical names, the country of Mēkala and the territorial division Dakshiṇa-rāshṭra have been discussed in detail by Chhabra. He suggests that Mēkala comprised the south-eastern part of the Rewa State, portions in the nor h of Bilaspur district and some parts in the east of Maidla district. According to him this country was divided into two provinces, viz. Uttara-rāshṭra and Dakshiṇa-rāshṭra and the river Sōn in its upper reaches formed the boundary, between the two. The village Saṅgama in Dakshiṇa-rāshṭra has to be located somewhere in Bilaspur district, Madhya Pradesh.

[Metres: vv. 1, 2, 6, 7 Sragdharā; v. 3 Upajāti; v. 4 Indravajrā; v. 5 Mālinī; vv. 8, 9 Anushtubh]

TEXT

FIRST PLATE : SECOND SIDE

- 1 16 Om Svasty = aparimita-guņa-samudayasya bhagavatas tri (Tri) šūlapāņēr-vva-
- 2 ra-vṛishabha-vāhanasya sphurad bhujaga-parikarasy ānaṅg = āṅga-vidhvatsinaḥ¹⁷
- 3 tṛi(tri)dasa-pati-nuta-charan = ābja-yugalasya srī-Jayēsvara-bhaṭṭārakasy = ē-
- 4 vam śāsanamh (nam) likhyatē šrī Udīrņņavair =ānumatyayā 18 [11*] Tatah 19-Ā-
- 5 sīd = yaḥ Pāṇḍavānāḥ(nāṁ) suvimi (ma) la-yaśā 20 (śa) sām = anvayē bhūri-dhāmnāṁ
- 6 rāj =ābhūt Mē(n = Mē) kalāyamh(yāh) kshitipati tilakah samprasūt-oru-kī-
- 7 rttih [l*] śrīmām(mān) śrī-samvidhātā Jayabala iti yah khyāpyatē sya(svai)r = yya-
- 8 śōbhi[r*] = llōkē = śmim(smin) sarvvad = aiva pravaraguņa-gaņ-ālaṅkṛitaś = chāru-mūrtti[ḥ*] [||1*||]
- 9 Tasy = āsīd = Vatsarājaḥ sva-bhuja-bala-guṇ-ākkrāntašatru-pratāpa[ḥ*]
- 10 śrīmā[n*] Vatsādhip = ēva kshitipati-tilako vatsarāja [h*] kshitiśa[h*]
- 11 putra[h*] sadvańśa-21kētur =mmaņir =iva su-mahān = unnatah śrī-nikēta[h]

SECOND PLATE: FIRST SIDE

12 keyūr = odbhasitat-saḥ sphurita-maņi-rucha charupinoru-bahuḥ [||2*||]

- Tasya putras = tat-pād-ānudhyāttaḥ(taḥ) γaramamāhēśyaraḥ paramabrahmaṇya[ḥ*]
- 14 parama-guru-dēvat-ādhidaivata-višēshaḥ šrīmād(mān) šrimatyām dēvyā[m] Drōņa[bha]-
- 15 ttarikayam = utpannah śri-maharaja Nagabalah [11*]
 Nagaih ksharat-pra-
- 16 sruta-dānagaņḍaiḥ bhramat-patāk = ākulit = āntarālaḥ
 [1*] sainya-
- 17 sphuraḥ (ra) ch[-chha]straruchā paritam virājatē yasya raṇ-āgya(gra)-bhūmau ["3"*]
- 18 Tata[ḥ](ta)s = tasya putras = tat-pa(pā)d-ānudhya (dhyā) taḥ paramamāhēsvaraḥ
- 19 paramabrahmanyah parama guru devat adhidaivatavisesha[h*]
- 20 srīmām 22 (mān) srīmatyām devyām = Indra-bhaţţārikāyām = utpannaḥ srī
- 21 mahārāja-Bharataḥ [l*] Indrō dayā šīla-guṇ ānvitā-
- 22 yā audāryya-chāturyya-samanvitāyaḥ [1*] putra[ḥ*]

 SECOND PLATE: SECOND SIDE
- 23 prasūtō = mala-chāru-kāntiḥ si (sai)lēndra-putryā iva Kā[r*]ttikēya[ḥ*] ["4"*] Dasara-
- 24 tha-kula jatmā(nmā)d = Rāghavasy = ānujō = bhūd-Bharata iti samantād = gīyatē ya[ḥ*]
- 25 kshitīšaiņ [l*] tadanu guņagaņō = pi prašray = ānamra-mūrttir-Bharata-nripatē (ti)-
- 26 r = asmibhbhūtal 23-ēndu-prakāsaḥ [1511*] Tasya putras = tatpādānudhyātaḥ paramamāhēsva-
- 27 raḥ paramabrahmaṇyaḥ paramagura(ru)-dēvat-ādhi-daivata-viśēshaḥ śrīmām(mān) śrī-

- 28 matyā[m] Mahadēvyām = utpannh[h*] śri-mahārāja Śūrabalah [l*] śrimachcha(ch-cha)ndr-āńśu-24
- 29 kīrttēr = Bharatabala-nripasy = ōttamā rājapatnī jātā yā Kōsalāyā-25
- 30 m = Amaraja-kulajā 26 kīrttim-uchchair = ddadhānā l śasvad-dharmmādhikāra-prativi-
- 31 hitatay = ātīva = lokā (ka) prakāšā yāţa (ta)ḥ putraih [ḥ*] 27 prapautrair = nnaya-vina-
- 32 ya-ratai rājasinghaih 28 pratishṭam(shṭhām) [||6||*] Yō-sau-sampūrṇṇa-sakti-traya-vini-
- patit ānēka sāmanta mūrddha prōṅghra(dghṛi)shṭōtphu[1*]la-padma-dyuti 29 [cha]lanayat-ā- 20
- 34 kkrānta-dik-chakkravālaḥ [|| | *] saumyaḥ Sōmasys 31 vansah 32 prabhava iti janī(naiḥ)
- 35 kirtyatē yasya

THIRD PLATE: FIRST SIDE

- 36 ch = ōch[ch*]ai[h*] saḥ śrimām (man) samva(ba) bhūva (v = ā) pratima 31-guṇa-gaṇa (ṇ = ō)dirṇṇavairō-narēndraḥ [II7II*] Tataḥ Mē-
- 37 kalāyām Dakshiņa-rāshtrē Sam(Sa)ngama-grāmakē grāmakūţa-pramukhām(khān) nāyaka-
- 38 pramukhām [ś*] = cha grāmam samājnāpayati viditam = atsu (stu) vo = msā (smā) bhir = aya [m*-grāmah
- 39 s-ōdrangan s-ōparikaran ā(a)-chāṭa-bhaṭa-pravēśi sa-nidhi[h*] s-ōpanidhin chōra-
- 40 daņda-varjjitah chatuh sīmā-paryyantah ā-chandrārkakshiti-tārakā-nirōdhēna mā-
- 41 tā-pitrār (trōr) = ātmanas = cha puņy-ābhivriddhaya yatra vaņika-Manōratha-pautrasya Bō-

- 42 ţa-putrasya Narasinghasya 34 prasadikritas = tad = anen = apy = asmad-anumatya bha-
- 43 gavatah śri-Jayēśvara-bhaṭṭārakasya pratipādit =ēty = avagamya yad-uchitam-upanayana-
- 44 sukham prativatsyath = ēti [I*] svayam = ājñāpana (nā)
 [I*] yē ch = āsmad-vangē 35 samupadyantē rājānas = tair = ap = ī-
- 45 yam dattir = anumodaniy = anutpa (pa) laniya cha [l*]ya_I \$ = ch = ai (ch = e) mam dattim vilopen = apadayishya-
- 46 ti sa pañchabhir = mmahāpātakaiḥ sa[mɨˈjyukta]
 [ḥ*] sya (syā)t [ll*] [Bahubhir = vvasudhā bhuktā
 rājābhi[ḥ] sā-
- 47 garādidi (bhi) h [I*] yasya yasya yadā bhūmis = tasya tasya tadā phalam [8II*] shashti
- 48 varsha-sahasrāņi svarggē modati bhūmo(mi) daḥ[l*] achchhēttā ch = ānumantā cha tā-
- 49 ny-ēva narakē vasēd(t [||9||*] i)ti samāptañ = ch = ēdam śāsana[m] [||*]

THIRD PLATE: SECOND SIDE

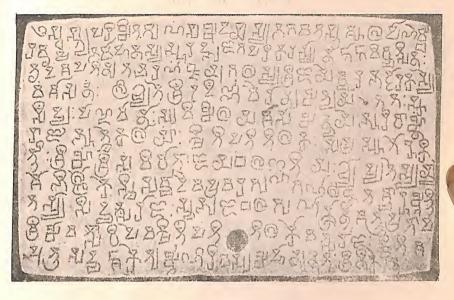
- 50 pravarddhamānā(na) vijaya rājya sa [m*] vatsarē = shṭnmē Kārttika-kṛi-
- 51 shṇa-pakshē (ksh = ai) kādasyām Pūrvva-phālguṇyām Budhadinēn = ēti ["*] likhita-
- 52 ñ =ch =ēdam śāsanam Śiyēn =ōtkīrnnañ =cha Mahira_ kēn = ēti ||

Seal

[Sripurushah]

[We are thankful to Dr. G. S. Gai and Dr. K. V. Ramesh for some useful suggestions.]

Malhar plates: I b and IIa



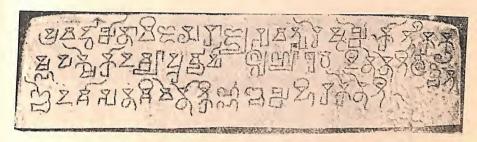


Malhar plates: II band IIIa





Malhar plates: III b and Seal







Notes:

- 1. Ep. Ind., Vol. XXVII, pp. 132. ff.; CII., Vol. V, pp. 82 ff. and pl.
- 2. Ibid., plate facing pages 140-41.
- 3. Ibid., p. 132.
- 4. Ibid., Vol. XV, pp. 39 ff. and plate.
- 5. CII., Vol. III, pp. 106 ff., plate XIV.
- 6. Ep. Ind., Vol. XXXIV, No. 9, plate facing p 48.
- 7. Ibid., Vol. XXXIII, No. 41, plate facing p. 212.
- 8. 1bid., Vol. XXVII, pages 140-43.

- 9. *Ibid.*, see p. 140.

 10. *Ibid.*, see pages 140-41. 11. Since no other name is given either before or after the word 'Mahādēvyām', we may as well take this as her proper name.
 - See text lines, 27-28.
 - 13. Ep. Ind., Vol. XXVII, p. 145, text lines 31-34.
 - 14. Ibid., p. 137.
 - 15. Cf. Ibid., pp. 134 and 143.
 - 16. Expressed by symbol.
 - 17. Read vidhvamsinah.
 - 18. Read anumatva.
- 19. The text from Aparimita (line 1) to Tatah (line 4) is not found in Bamhani plates.
 - 20. The scribe has attempted to erase the dirgha in yasa.
 - 21. Read vamsa.
 - 22. The word srīmām is not found in Bamhani plates.
 - 23. Read = $asmin = bh\bar{u}$.
 - 24. Read āmsu-
 - 25. In Bamhani plates it is engraved as Kausalāyām-
- 26. Amaraja-kula or Amararya-kula, as a family may possibly have some connection with the Amarakantak hills, which is a part of the Mikul (Mekala) hills (See, N. L. Dey: The Geographical Dictionary of Ancient and Medieval India, p. 4).
 - 27. In Bamhani plates, instead of this word, rātraiḥ was engraved.
 - 28. Read rājasimhaih.
- 29. In Bamhani plates this word was engraved as papardati and was corrected by Chhabra as padma-dyuti.
 - 30. In Bamhani plates this word is engraved as chalanayagā.
- 31. In Bamhani plates, instead of this word Somasya, soyamnpa is engraved. This is read by Chhabra as Sō = yañ = cha.
 - 32. Read vamsah.
- 33. In Bamhani plates we find sarvabhu = yasra triyam which was corrected by Chhabra as sārvabhaumah prathita.
 - 34. Read Narasimhasva,
 - 35. Read vamsē.

KAKATIYA COINS AND MEASURES: P.V. Parabrahma Sastry. Pub: Govt. of Andhra Pradesh, Hyderabad; 1975; pp. 23, price not mentioned.

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This small monograph by P. V. Parabrahma Sastry deals with the coins and measures of the Kākatīyas. Though hundreds of inscriptions of this dynasty had been discovered not a single authentic coin of the Kākatīyas was reported so far. Some coins with the legend Kākatī Rudradēva were ascribed to this dynasty. But this was questioned by numismatists headed by N. Venkataramanayya who has conclusively proved that such coins in question belonged to the Gajapatis of Orissa.

In the meantime, the discovery of the Khandavalli plates has added a new dimension to the problem. The seal of this copper plate is more interesting. It contains the legend Dāyagajakēsari. This title was assumed by Pratāparudra. The earlier Kākatīya kings right from the time of Prola I had similar titles. From this the author has rightly concluded that the titles Dāyagajakēsari and Rāyagajakēsari refer to the Kākatīya kings.

About a century ago some coins with the legends mentioned above were discovered and they were ascribed to some minor Chālukya chiefs. But now it has become clear that they belong to the Kākatīyas. So, for the first time we have unquestionable Kākatīya coins. The credit should go to P.V.P. Sastry, the author of the present monograph.

While dealing with queen Rudramadevi the author has relied heavily on *Pratapacharitamu* and *Siddhesvaracharitamu* which are by no means historical. A historian should carefully avoid such unreliable traditional accounts. Further the Rachapatnam hoard has been taken to represent the war indemnity paid by Sevuna Mahadeva to Rudramadevi. The presence of the coins of Mahadeva's successor Ramachandra in the hoard makes that assumption absurd. Mistakes die

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hard. But the author does not seem to have noticed it. The two-page account on the Kākatīya measures is very sketchy. The photographs are good.

The author and the general editor N. Ramesan deserve our thanks for this fine monograph.

A. V. Narasimha Murthy

- 1] EPIGRAPHIA ANDHRICA, vol. II (1974). Editors: N. Venkataramanayya and P. V. Paiabrahma Sastri. Jt. Editor: Md. Waheed Khan. Price: Not given.
- 2] EPIGRAPHIA ANDHRICA, Vol. III (1974). N. Venkataramanayya and P. V. Parabrahma Sastri. Jt. Editor: N. Ramesan. Price: Not given.

The issues reviewed here are both published by the Govt. of Andhra Pradesh, Hyderabad. Of these, Vol. II contains eleven articles written by experienced as well as upcoming epigraphists. The texts of the inscriptions are carefully read and edited and are prefaced by scholarly and considered discussions on the purport and importance of each edited record. For those who would like to depend more on their own eyes and deciphering skill there are excellent facsimilies.

The present reviewer, however, deems it necessary to point out the fact that modern researchers have a tendency to ignore latest writings on topics of interest, the field of epigraphy not excluded. As an instance we may allude to the article on the Kurkiyāl inscription wherein the learned editor has given the name of Jinavallabha's mother as Vabbaṇabbe inspite of the fact that no less an authority than G. S. Gai, formerly Chief Epigraphist to the Govt. of India, has'shown beyond any doubt that the name should properly be Abbaṇabbe. So also though the same authority has proved the untenability of the identification of Pampa's samādhi at Bōdhan there is a laborious article harping on the same point.

In Volume III are edited six copper-plate inscriptions issued by the Eastern Chālukyas of Vēngi. Each charter is given the benefit of excellent illustration. The Charters are important each in its own way and have been edited with competence and care. Hook Review

Inspite of the minor drawbacks pointed out earlier the present series, if brought out regularly, is bound to be extremely useful to epigraphists, researchers and historians. We fervently hope that other state governments will soon follow the lead and bring out such series which will go a long way in bringing to light more and more of the seemingly inexhaustible number of inscriptions in our country.

K. V. Ramesh

Inscriptions of Andhra Pradesh: Warangal District: Editor: N. Venkataramanayya. General Editor: N. Ramesan. Pub. The Government of Andhra Pradesh, Hyderabad 1974. Price Rs. 86.00, pp. xi and 325, plates 14.

It is about seven decades ago that the inscriptions of Nellore District (then included in Madras Presidency) were edited by Butterworth and Venugopalachetty. As far as Andhra is concerned this was the first time that the texts of the inscriptions discovered in a particular district were edited and published. It is very heartening to note that the Department of Archaeology and Museums, Government of Andhra Pradesh has now taken up the publication of the texts of inscriptions collected from each district in Andhra Pradesh. Such publications greatly help the scholars who take up the task of reconstructing the regional history which is very essential in these days of specialisation. In the light of this we are confident that the scholarly world will welcome this volume. It contains 142 inscriptions in all belonging to different dynasties like the Rāshtrakūtas, the Kalyāni Chāļukyas and the Kākatīyas and to different languages viz. Telugu, Kannada and Sanskrit. Naturally the bulk of the epigraphs belongs to the Kakatiya rulers and their times. Some interesting inscriptions like the Govindapuram epigraph which gives the genealogy of the Polavasa chiefs, the Koravi and Guduru records which give some details less-known Mudugonda-Chāļukyas and a few others mentioning some of the important subordinate chiefs of Kākatīyas included in this volume deserve special mention Another inscription from Urusugutta (No. 100) is a good. example of the Kavya type of inscriptions. This volume

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contains a historical introduction narrated in the light of the inscriptions edited in it and a useful index. Each inscription is preceded by a brief introduction. Inclusion of good facsimilies of fourteen important inscriptions has certainly enhanced the value of the volume. However, some minor mistakes have crept in. For example, the readings tala(!a)ranga (p.2 text line 9) and talarange (p.2 text lines 12-13) are to be corrected as tala(la) ranga and talarange respectively. Though these are of no consequence to the historians the linguists attach importance to the forms with r. Some of the inscriptions published in this volume have been edited in some earlier works like Hyderabad Archaeological Series 19. Had the cross-references been provided to such items it would have been helpful for easy reference. The texts of the inscriptions are printed in Telugu script. If they had been transliterated into Roman script also (as in the Epigraphia Carnatica series) more scholars would have been benefitted. It is hoped that this suggestion will be implemented in the forthcoming volumes. Though the present reviewer is fully aware of the high cost involved in the production of such technical works as the present one under review he would like to express his cherished hope that in future such volumes will be made available to the interested scholars at subsidised price. In so far as the Government of Andhra Pradesh are the publishers of this series such concessional pricing of the volumes is well nigh practicable.

Epigraphists and historians who no doubt welcome the publication of this carefully prepared volume eagerly await similar subsequent issues.

S. S. Ramachandra Murthy

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